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# TUMOR MANUAL

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## MEDLARS

### Indexing Instructions

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE  
Public Health Service  
National Institutes of Health  
National Library of Medicine







# TUMOR MANUAL

## MEDLARS

### Indexing Instructions



Bibliographic Services Division

Index Section

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## TUMOR MANUAL

### CONTENT

This is a key to the indexing of neoplasms in INDEX MEDICUS and MEDLARS. It is a list of so-called "tumor terms", i.e., terms which a neophyte indexer would easily recognize as tumors in medical parlance. Since the indexer is advised during his training of the basic familiar tumor words (tumor, cancer, neoplasm, adenoma, carcinoma, sarcoma, nevus, polyp, etc.), he would be expected to know when to look in this tumor manual for indexing instructions on tumors.

Such concepts as stromal myosis (ENDOMETRIOSIS) or Paget's disease of breast (CARCINOMA, DUCTAL) he would not easily recognize as neoplastic and would not, therefore, be expected to use this tumor manual as his point of access for instructions on these terms. This manual lists only those terms which are "obviously tumors"; the non-obvious disease terms such as those mentioned above do not appear in the basic alphabetical list of tumors here (they are in Appendix IV instead). On the other hand, there are some "obvious tumor" terms in the list which give indexing instructions to non-neoplastic headings.

The terms in this list have been taken from the "Manual of Tumor Nomenclature & Coding" published by the American Cancer Society in 1968. Selected terms have been taken from its predecessor published in 1951.



The indexing instructions are those supplied by the Index Section with the cooperation of the Medical Subject Headings Section of the National Library of Medicine for use in INDEX MEDICUS and derivative publications and in the MEDLARS search program.

## FORM

For the sake of brevity and ease of typing, each entry has been kept as simple as possible. A typical entry,

squamous cell carcinoma - CARCINOMA,  
EPIDERMOID

is to be interpreted as

"squamous cell carcinoma is indexed  
as CARCINOMA, EPIDERMOID"

Indexers and users of indexing tools, especially of MEDICAL SUBJECT HEADINGS (MeSH), are familiar with the inverted form of entry (CARCINOMA, BASAL CELL; TUBERCULOSIS, PULMONARY; SURGERY, OPERATIVE; etc.). All terms listed here, however, will be given in both direct and inverted forms, i.e., both "oat cell carcinoma" and "carcinoma, oat cell" appear in this list and the indexing instructions to CARCINOMA, BRONCHOGENIC are given with each. A few inversions appear awkward or linguistically uncomfortable, but they do provide an adit for a neophyte or hurrying indexer.

Some neoplasm terms in the list are followed by "(unspecified)". This means that the term as used by the author in his text did not specify whether the neoplasm was benign or malignant. It may mean too that the author did not qualify the neoplasm by some descriptive adjective, such as "follicular", "juvenile" or others which may or may not be histologically meaningful.

When a term is listed as (unspecified), whether qualified or unqualified, the indexer should follow the instructions given for indexing accordingly. However, when he sees (unspecified), he should look farther for possible qualifications which might - in many cases - result in indexing under an entirely different heading from the one marked as unspecified. For example, polyp (unspecified) is indexed as POLYPS and polyp, adenomatous is indexed as POLYPS, but polyp, fibrous is indexed not as POLYPS, but as FIBROMA.

We borrowed a device from the 1951 Manual of the American Cancer Society, that of showing exceptions to histological typing. Angioblastic sarcoma is indexed as ANGIOSARCOMA except for genital angioblastic sarcoma. Following the form of the 1951 Manual we give two listings: angioblastic sarcoma (except of genitalia) which is indexed as ANGIOSARCOMA and angioblastic sarcoma of the genitalia which is indexed as MESENCHYMOMA.

Since this presentation is a manual of instructions for the indexing of histological types of tumors and cancers, most of the indexing instructions give headings for only histological types. But MEDLARS policy requires that each histological type be indexed also by site, with an organ/neoplasms pre-coordinated heading (MOUTH NEOPLASMS, EYE NEOPLASMS, UTERINE NEOPLASMS). This type of MeSH heading must be supplied by the indexer automatically and routinely.

Obviously the organ site cannot be shown routinely in the instructions in this list. For a basal cell carcinoma of the forearm, the histological type is represented in this list by entries reading "basal cell carcinoma" and "carcinoma, basal cell", both instructing the indexer to index under CARCINOMA, BASAL CELL. But it is understood that in indexing, the indexer must also supply the required site headings - in this case, FOREARM and SKIN NEOPLASMS. In a few cases in this list, indexing instructions will give only an organ/neoplasms heading instead of a histological type; in a few cases instructions will give both a histological



type and an organ/neoplasms pre-coordinate to be helpful.

## INDEXING POLICY

A few general words should be said here about the MEDLARS approach to the indexing of tumors and cancers. For the minute details of this area of indexing we have appended the section on the indexing of neoplasms taken from the MEDLARS INDEXING MANUAL (Appendix V). Here, then, are some general principles in summary.

As said above, every neoplasm is indexed in INDEX MEDICUS under both the site and the histological type. For example, a reticulosarcoma of the stomach is indexed under both STOMACH NEOPLASMS (the site) and SARCOMA, RETICULUM CELL (the histological type); ductal carcinoma is indexed under both BREAST NEOPLASMS (the site) and CARCINOMA, DUCTAL (the histological type).

All cancers and tumors are indexed in both places even though a specific histological type is always localized exclusively in a given site. That is, although a ductal carcinoma - see the example above - is always located in the breast, both CARCINOMA, DUCTAL and BREAST NEOPLASMS are submitted by the indexer. It facilitates the retrieval operation in that a searcher does NOT have to request CARCINOMA, DUCTAL in order to make a complete search of BREAST NEOPLASMS, inasmuch as the indexer has routinely provided the site term.

If a pre-coordinated term (BRAIN NEOPLASMS, INTESTINAL NEOPLASMS, etc.) is not available in MeSH for the specific site of the tumor, the anatomical heading in MeSH is indexed as an additional term for the site. For example, an article on a melanoma of the iris is indexed under MELANOMA (the histological type), IRIS (in the absence of a required concept

"IRIS NEOPLASMS" - not in MeSH) and EYE NEOPLASMS (the pre-coordinated organ/neoplasms site term).

Sometimes a concept is present in the name of a tumor which exists as a MeSH heading. For example, "telangiectatic sarcoma" is to be indexed, according to instructions in this list, as simply ANGIOSARCOMA. Apparently the idea of telangiectasis is inherent in angiosarcoma and the expression "telangiectatic sarcoma" is merely a synonym for the current preferred term ANGIOSARCOMA. The indexer should not index under TELANGIECTASIS unless the author makes a particular point of this aspect of the cancer. This example should serve as general indexing policy when the indexer is tempted to amplify with additional headings: do not add terms unless the author is particularly concerned with the concept.

#### MALIGNANCY

The degree of malignancy of a cancer is not expressed in indexing at present. As a result, the identity of the tissue as a tumor or a cancer, or the stage of the cancer, is presented in MEDLARS only as a "neoplasm." This is sad and sometimes yields inexact information in retrieval. The user can depend only on the exact histological identification as chosen from among the terms in this list. Happily, in most cases, the histological identity gives the user of INDEX MEDICUS a clue to the malignancy, i.e., SARCOMA is malignant, CARCINOMA, BASAL CELL is malignant, ADENOMA is not.

#### METASTASES

MEDLARS at present, moreover, does not identify the primary or secondary site of a tumor. A metastasis is indexed, as above, under the site term in MeSH



and under the histological term from this manual, with the additional MeSH heading, NEOPLASM METASTASIS. Consonant with the usual indexing policy of designating certain terms for publication in INDEX MEDICUS as IM (INDEX MEDICUS terms) and certain other terms only for storage in the computer as NIM (non-INDEX MEDICUS terms), indexers have been instructed to print in INDEX MEDICUS both the site and histological terms, but to store within the computer the metastatic concept. Although the term NEOPLASM METASTASIS is NIM, both the site terms - the primary tumor and the secondary site - are indexed as IM. An article on uterine tumors metastatic to the lung is indexed as

UTERINE NEOPLASMS (IM)  
LUNG NEOPLASMS (IM)  
NEOPLASM METASTASIS (NIM)

but, unfortunately, an article on lung neoplasms metastatic to the uterus is indexed identically as

UTERINE NEOPLASMS (IM)  
LUNG NEOPLASMS (IM)  
NEOPLASM METASTASIS (NIM)

Let us hope that the future bring forth a more specific way of indexing the direction of the metastasis.

## CARCINOMA

We warn the user about the term "carcinoma" as met in the literature. This term is used frequently in all languages as a synonym for "cancer" and, as such, should not be confused with CARCINOMA as used in MEDLARS. "Carcinoma" in MEDLARS is only the histological type as directed in this manual: it is never used when it means - when used incorrectly and loosely by authors - simply "cancer."

## USE OF THIS MANUAL

It should be understood by users of INDEX MEDICUS and MEDLARS that indexers never index any tumor or cancer term found in an article without checking this manual routinely. And, before the publication of this work, the indexers routinely checked annotated copies of the American Cancer Society "Manual of Tumor Nomenclature & Coding." The annotations were made with the approval of MeSH and have been followed since the publication of the 1951 and 1968 editions. The manual in hand has changed nothing: it merely makes more accessible in a single tool all an indexer needs to know in indexing tumors for INDEX MEDICUS.

The terminology of authors describing tumors may or may not be that of the American Cancer Society or of the National Library of Medicine. Hence, EVERY neoplasm in EVERY article is checked against this list, whether or not the term used by the author is in MeSH.

For example, what is called a "uterine fibroma" by an author is indexed histologically as LEIOMYOMA according to this list. Although MeSH contains the term FIBROMA, histologically a "uterine fibroma" is not a "fibroma": it is a "leiomyoma" and to have indexed under FIBROMA without consulting this list would have been wrong.

Although the indexer is expected to use this tool routinely and although he will follow the indexing policy on supplying both histological and site headings for total indexing, he should remember that nothing in this manual is to interfere with basic policy regarding IM (INDEX MEDICUS) and NIM (non-INDEX MEDICUS or computer-stored) headings.



## APPENDICES

The reader will find in this manual six appendices to the basic neoplasm word-list which is really merely a conversion table for terms for tumors and cancers found in the literature to be indexed in INDEX MEDICUS and its derivative publications.

Appendix I is a list of pre-coordinated site terms in MeSH. Appendix II is an alphabetical list of histological terms for neoplasms found in MeSH. Appendix III is an additional set of MeSH neoplasm headings which indexers find extremely useful in qualifying the pathology and physiopathology of cancer, and useful in coordinating for greater specificity in indexing and searching. Appendix IV is meant for the use of MEDLARS search analysts: it is a list of terms which are not obviously neoplastic but which are, nevertheless, indexed under tumor headings. Appendix V is a reprint of the MEDLARS INDEXING MANUAL section on detailed instructions for indexing neoplasms in INDEX MEDICUS and for retrieving neoplasms in demand search.

The material in the basic tumor list was typed and assembled by Mr. Adam Wenner, a junior at Carleton College, Northfield, Minnesota.

The reader should remember that this tumor manual is intended primarily for the use of MEDLARS analysts at the National Library of Medicine and at MEDLARS and Indexing Centers.

Thelma Charen  
Index Section

August 1970





# A

Abrikossoff's tumor - MYOBLASTOMA

acanthoameloblastoma - AMELOBLASTOMA

acanthoma adenoides cysticum - CYSTS

acanthoma, malignant  
- CARCINOMA, EPIDERMOID

acidophil adenocarcinoma - CARCINOMA

acidophil adenoma - ADENOMA, EOSINOPHILIC

acidophil carcinoma - CARCINOMA

acinar adenocarcinoma - CARCINOMA

acinar adenoma - ADENOMA

acinar cell adenoma - ADENOMA

acinar cell carcinoma - CARCINOMA

acinar cell tumor  
- index organ/neoplasms heading

acinic cell adenoma - ADENOMA

acinic cell adenocarcinoma - CARCINOMA

acinic cell tumor  
- index organ/neoplasms heading

acneiformis nevus

- NEVUS and SWEAT GLAND  
NEOPLASMS

acinic tumor

- index organ/neoplasms heading

acoustic neuroma - NEURILEMMOMA

adamantinocarcinoma - ODONTOGENIC TUMOR

adamantinoma - AMELOBLASTOMA

adamantinoma, infiltrating  
- ODONTOGENIC TUMOR

adamantinoma, metastasizing  
- ODONTOGENIC TUMOR

adamantinoma of tibia  
- BONE NEOPLASMS and TIBIA

adamantinomatoid craniopharyngioma  
- AMELOBLASTOMA

adamantoblastoma - AMELOBLASTOMA

adamanto-odontoma - ODONTOGENIC TUMOR

adenitis, leukemic - LEUKEMIA

adenoacanthoma - ADENOCARCINOMA

adenoameloblastoma - ODONTOGENIC TUMOR



- adenocancroid
  - ADENOCARCINOMA and CARCINOMA, EPIDERMOID
- adenocarcinoma (unspecified)
  - ADENOCARCINOMA
- adenocarcinoma, acidophil - CARCINOMA
- adenocarcinoma, acinar - CARCINOMA
- adenocarcinoma, acinic cell - CARCINOMA
- adenocarcinoma, adrenal cortical
  - CARCINOMA if of the adrenals; ADRENAL CORTICAL REST TUMOR if of another site
- adenocarcinoma, alveolar
  - CARCINOMA, BRONCHIOLAR
- adenocarcinoma, apocrine
  - ADENOCARCINOMA and SWEAT GLAND NEOPLASMS
- adenocarcinoma arising in endometriosis
  - ADENOCARCINOMA and ENDOMETRIOSIS
- adenocarcinoma, basophil - CARCINOMA
- adenocarcinoma, bile duct - CHOLANGIOMA
- adenocarcinoma, bronchiolar
  - CARCINOMA, BRONCHIOLAR
- adenocarcinoma, ceruminous
  - ADENOCARCINOMA and EAR NEOPLASMS
- adenocarcinoma, chromophobe - CARCINOMA
- adenocarcinoma, clear cell
  - ADENOCARCINOMA
- adenocarcinoma, colloid
  - CARCINOMA, COLLOID
- adenocarcinoma, cylindroid type
  - CYLINDROMA
- adenocarcinoma, duct - CARCINOMA, DUCTAL
- adenocarcinoma, embryonal
  - TERATOID TUMOR
- adenocarcinoma, endometrioid of ovary
  - ADENOCARCINOMA and ENDOMETRIOSIS
- adenocarcinoma, eosinophil - CARCINOMA
- adenocarcinoma, follicular
  - ADENOCARCINOMA
- adenocarcinoma, follicular and papillary
  - ADENOCARCINOMA
- adenocarcinoma, gelatinous
  - CARCINOMA, COLLOID
- adenocarcinoma, granular cell - CARCINOMA
- adenocarcinoma, Hürthle cell - CARCINOMA
- adenocarcinoma-in-situ - ADENOCARCINOMA
- adenocarcinoma, inflammatory - CARCINOMA
- adenocarcinoma, intraductal
  - CARCINOMA, DUCTAL
- adenocarcinoma, intraductal papillary
  - CARCINOMA, DUCTAL
- adenocarcinoma, islet cell
  - ISLET CELL TUMOR
- adenocarcinoma, lobular - CARCINOMA

- adenocarcinoma, medullary - CARCINOMA
- adenocarcinoma, mesonephric
  - MESONEPHROMA
- adenocarcinoma, mixed, and epidermoid carcinoma
  - ADENOCARCINOMA and CARCINOMA, EPIDERMOID
- adenocarcinoma, mixed and squamous cell carcinoma
  - ADENOCARCINOMA and CARCINOMA, EPIDERMOID
- adenocarcinoma, mucin-producing
  - CARCINOMA, MUCINOUS
- adenocarcinoma, mucinous
  - CARCINOMA, MUCINOUS
- adenocarcinoma, mucoid
  - CARCINOMA, MUCINOUS
- adenocarcinoma, nonencapsulated sclerosing
  - ADENOCARCINOMA
- adenocarcinoma of ovary, endometrioid
  - ADENOCARCINOMA and ENDOMETRIOSIS
- adenocarcinoma of testis
  - TERATOID TUMOR
- adenocarcinoma, oncocytic - CARCINOMA
- adenocarcinoma, ovarian endometrioid
  - ADENOCARCINOMA and ENDOMETRIOSIS
- adenocarcinoma, papillary (unspecified)
  - ADENOCARCINOMA, PAPILLARY
- adenocarcinoma, papillary and follicular
  - ADENOCARCINOMA
- adenocarcinoma papillary intraductal
  - CARCINOMA, DUCTAL
- adenocarcinoma, papillary serous
  - CYSTADENOMA, PAPILLARY
- adenocarcinoma, papilocystic
  - CYSTADENOMA, PAPILLARY
- adenocarcinoma, pseudomucinous
  - CYSTADENOMA, MUCINOUS
- adenocarcinoma, renal cell
  - ADENOCARCINOMA
- adenocarcinoma, sebaceous
  - ADENOCARCINOMA and SEBACEOUS GLAND NEOPLASMS
- adenocarcinoma, serous
  - CYSTADENOCARCINOMA
- adenocarcinoma, serous papillary
  - CYSTADENOMA, PAPILLARY
- adenocarcinoma, signet ring cell
  - CARCINOMA, MUCINOUS
- adenocarcinoma, sweat gland
  - ADENOCARCINOMA and SWEAT GLAND NEOPLASMS
- adenocarcinoma, trabecular
  - ADENOCARCINOMA
- adenocarcinoma, villous - ADENOCARCINOMA
- adenocarcinoma with squamous metaplasia
  - ADENOCARCINOMA
- adenochondroma, salivary gland type
  - MIXED SALIVARY GLAND TUMOR
- adenocysticum fibroma ovarii
  - ADENOFIBROMA
- adenocystoma - CYSTADENOMA



- adenofibroma - ADENOFIBROMA
- adenoid basal cell carcinoma of bronchus
  - CYLINDROMA
- adenoid basal cell epithelioma (except of bronchus)
  - CARCINOMA, BASAL CELL
- adenoid basal cell epithelioma of bronchus
  - CYLINDROMA
- adenoid cystic basal cell carcinoma
  - SKIN NEOPLASMS
- adenoid cystic basal cell tumor
  - SKIN NEOPLASMS
- adenoid cystic carcinoma - CYLINDROMA
- adenoid cystic epithelioma
  - SKIN NEOPLASMS
- adenoid telangiectatic sarcoma
  - MESENCHYMOMA
- adenoides cysticum acanthoma - CYSTS
- adenoides cysticum epithelioma
  - SKIN NEOPLASMS
- adenoides cysticum epithelioma of bronchus
  - ADENOMA
- adenoides nevoepithelioma - NEVUS
- adenoides peritonitis - ENDOMETRIOSIS
- adenolymphoma - ADENOLYMPHOMA
- adenocystosarcoma of breast
  - CYSTOSARCOMA PHYLLODES
- adenoma, acidophil - ADENOMA, EOSINOPHILIC
- adenoma (unspecified) - ADENOMA
- adenoma, acinar cell - ADENOMA
- adenoma, acinic cell - ADENOMA
- adenoma, adnexal - ADENOMA
- adenoma, adrenal cortical - ADENOMA
- adenoma, alveolar - ADENOMA
- adenoma, apocrine
  - ADENOMA and SWEAT GLAND NEOPLASMS
- adenoma, basophilic - ADENOMA, BASOPHILIC
- adenoma, bile duct - CHOLANGIOMA
- adenoma, bronchial - ADENOMA
- adenoma, carcinoid type, bronchial
  - ADENOMA and CARCINOID TUMOR
- adenoma, ceruminous
  - ADENOMA and EAR NEOPLASMS
- adenoma, chief cell - ADENOMA
- adenoma, chromophobe
  - ADENOMA, CHROMOPHOBE
- adenoma, clear cell - ADENOMA
- adenoma, colloid - ADENOMA

adenoma, cylindroid type, bronchial  
- ADENOMA and CYLINDROMA

adenoma destruens - ADENOCARCINOMA

adenoma, duct - PAPILLOMA

adenoma, embryonal - ADENOMA

adenoma, endometrioid - ENDOMETRIOSIS

adenoma, eosinophilic  
- ADENOMA, EOSINOPHILIC

adenoma, fetal - ADENOMA

adenoma, follicular - ADENOMA

adenoma, Hürthle cell - ADENOMA

adenoma, intracystic papillary  
- PAPILLOMA

adenoma, islet cell - ISLET CELL TUMOR

adenoma, liver cell - HEPATOMA

adenoma, lymphomatous - ADENOLYMPHOMA

adenoma, macrofollicular - ADENOMA

adenoma, malignant - ADENOCARCINOMA

adenoma, Menge's - ENDOMETRIOSIS

adenoma mesenchymale malignum  
- MESENCHYMOMA

adenoma, mesonephric - MESONEPHROMA

adenoma, microfollicular - ADENOMA

adenoma, mucinous - ADENOMA

adenoma of bronchus, carcinoid type  
- ADENOMA and CARCINOID TUMOR

adenoma of bronchus, cylindroid type  
- ADENOMA and CYLINDROMA

adenoma of ovary, testicular  
- ARRHENOBLASTOMA

adenoma of ovary, testicular tubular  
- ARRHENOBLASTOMA

adenoma, oncocytic - ADENOMA

adenoma, oxyphil - ADENOMA

adenoma, papillary  
- CYSTADENOMA, PAPILLARY

adenoma, papillary intracystic  
- PAPILLOMA

adenoma, Pick's tubular  
- SERTOLI CELL TUMOR

adenoma, pleomorphic salivary gland type  
- MIXED SALIVARY GLAND TUMOR

adenoma, polypoid - POLYPS

adenoma, rete cell of testis  
- RETE CELL TUMOR

adenoma rete ovarii - ARRHENOBLASTOMA

adenoma, sebaceous  
- ADENOMA and SEBACEOUS GLAND  
NEOPLASMS

adenoma, Sertoli cell  
- SERTOLI CELL TUMOR

adenoma, solid - ADENOMA

adenoma, sweat gland  
- ADENOMA and SWEAT GLAND  
NEOPLASMS

adenoma, testicular - SERTOLI CELL TUMOR

adenoma, trabecular - ADENOMA

adenoma, villous - ADENOMA

adenoma, virilizing  
- ADENOMA, VIRILIZING

adenoma, Wolffian - ARRHENOBLASTOMA

adenomatoid tumor (unspecified)

adenomatoid tumor of bronchus - ADENOMA

adenomatoid tumor of testis  
- TERATOID TUMOR

adenomatosis, bovine pulmonary  
- PULMONARY ADENOMATOSIS,  
BOVINE

adenomatosis, cancerous pulmonary  
- CARCINOMA, BRONCHIOLAR

adenomatosis, familial endocrine  
- ADENOMATOSIS, FAMILIAL  
ENDOCRINE

adenomatosis, neoplastic of lung  
- CARCINOMA, BRONCHIOLAR

adenomatosis, ovine pulmonary  
- PULMONARY ADENOMATOSIS,  
OVINE

adenomatosis, pulmonary  
- CARCINOMA, BRONCHIOLAR

adenomatous polyp - POLYPS

adenomatous polyp, adenocarcinoma  
arising in  
- ADENOCARCINOMA

adenomatous polyp, carcinoma arising in  
- ADENOCARCINOMA

adenomatous polyp, papillary - POLYPS

adenomatous polyps, multiple - POLYPS

adenomyoma - ENDOMETRIOSIS

adenomyosarcoma - NEPHROBLASTOMA

adenomyosarcoma of kidney  
- NEPHROBLASTOMA

adenomyxochondrosarcoma, salivary gland  
type  
- MIXED SALIVARY GLAND TUMOR

adenomyxoma of breast  
- CYSTOSARCOMA PHYLLODES



- adenosarcoma - NEPHROBLASTOMA
- adenosarcoma, embryonal - NEPHROBLASTOMA
- adenosquamous carcinoma
  - ADENOCARCINOMA and CARCINOMA, EPIDERMOID
- adnexal adenoma - ADENOMA
- adnexal carcinoma - CARCINOMA
- adrenal clear cell tumor of ovary
  - ARRHENOBLASTOMA
- adrenal cortical adenocarcinoma
  - CARCINOMA if of the adrenals; ADRENAL CORTICAL REST TUMOR if of another site
- adrenal cortical adenoma - ADENOMA
- adrenal cortical carcinoma
  - CARCINOMA if of the adrenals; ADRENAL CORTICAL REST TUMOR if of another site
- adrenal cortical rest tumor
  - ADRENAL CORTICAL REST TUMOR
- adult cystic teratoma - DERMOID CYST
- adult teratoma - TERATOID TUMOR
- aleukemic granulocytic leukemia
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- aleukemic leukemia
  - LEUKEMIA, SUBLEUKEMIC
- aleukemic leukemia, myeloid
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- aleukemic lymphadenia
  - LEUKEMIA, LYMPHOCYTIC
- aleukemic lymphadenitis
  - LEUKEMIA, LYMPHOCYTIC
- aleukemic lymphocytthemia
  - LEUKEMIA, LYMPHOCYTIC
- aleukemic lymphocytic leukemia
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- aleukemic lymphocytomatosis
  - LEUKEMIA, LYMPHOCYTIC
- aleukemic lymphogenous leukemia
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- aleukemic lymphoma - HODCKIN'S DISEASE
- aleukemic malignant lymphoma
  - HODCKIN'S DISEASE
- aleukemic monocytic leukemia
  - LEUKEMIA and LEUKEMIA, SUBLEUKEMIC
- aleukemic myelogenous leukemia
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- aleukemic myeloid leukemia
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC

aleukemic neutrophilic leukemia  
 - LEUKEMIA, SUBLEUKEMIC and  
 LEUKEMIA, MYELOCYTIC

alveolar adenocarcinoma  
 - CARCINOMA, BRONCHIOLAR

alveolar adenoma - ADENOMA

alveolar carcinoma  
 - CARCINOMA, BRONCHIOLAR

alveolar cell carcinoma  
 - CARCINOMA, BRONCHIOLAR

alveolar rhabdomyosarcoma  
 - RHABDOMYOSARCOMA

alveolar round cell sarcoma  
 - DISGERMINOMA

alveolar sarcoma (except of pharynx)  
 - DISGERMINOMA

alveolar sarcoma of pharynx  
 - CARCINOMA, EPIDERMOID

alveolar soft part sarcoma - SARCOMA

amelanotic melanoma - MELANOMA

ameloblastic fibroma  
 - ODONTOGENIC TUMOR

ameloblastic hemangioma  
 - ODONTOGENIC TUMOR

ameloblastic neurilemmoma  
 - ODONTOGENIC TUMOR

ameloblastic odontoma - ODONTOGENIC TUMOR

ameloblastic sarcoma - ODONTOGENIC TUMOR

ameloblastoma (unspecified)  
 - AMELOBLASTOMA

ameloblastoma, calcifying  
 - ODONTOGENIC TUMOR

ameloblastosarcoma - ODONTOGENIC TUMOR

amputation neuroma  
 - NEUROMA and AMPUTATION STUMP

amyloid stroma in medullary carcinoma  
 - CARCINOMA

andreiblastoma - ARRHENOBLASTOMA

androblastoma - ARRHENOBLASTOMA

anemicus nevus - HEMANGIOMA

aneurysmal bone cyst - BONE CYST

aneurysmal tumor - ANGIOKERATOMA

angioblastic meningioma - ANGIOSARCOMA

angioblastic mesenchymoma embryonale of  
 genitalia  
 - MESENCHYMOMA

angioblastic neoplasm - ANGIOSARCOMA

angioblastic sarcoma (except of genitalia)  
 - ANGIOSARCOMA

- angioblastic sarcoma of genitalia
  - MESENCHYMOMA
- angioblastoma - ANGIOSARCOMA
- angioendothelioma - HEMANGIOENDOTHELIOMA
- angioendothelioma, Ewing's
  - SARCOMA, EWING'S
- angioendothelioma of bone
  - SARCOMA, EWING'S
- angiofibroma - ANGIOMA, SCLEROSING
- angiofibroma, juvenile
  - ANGIOMA, SCLEROSING
- angiofibrosarcoma - ANGIOSARCOMA
- angiokeratoma - ANGIOKERATOMA
- angiokeratoma corporis diffusum
  - ANGIOKERATOMA
- angiolipoma - LIPOMA and HEMANGIOMA
- angioma - HEMANGIOMA
- angioma, histiocytic
  - ANGIOMA, SCLEROSING
- angioma, plexiform - HEMANGIOMA
- angioma, senile - HEMANGIOMA
- angioma, sclerosing
  - ANGIOMA, SCLEROSING
- angioma serpiginosum - HEMANGIOMA
- angioma, spider - NEVUS
- angiomatosis - ANGIOMATOSIS
- angiomatosis, multiple punctate
  - ANGIOMATOSIS
- angiomatosum mesenchymoma fibromyoma
  - MESENCHYMOMA
- angiomatous fibroma - HEMANGIOMA
- angiomatous meningioma - MENINGIOMA
- angiomyolipoma - LIPOMA and HEMANGIOMA
- angiomyoliposarcoma
  - LIPOSARCOMA and ANGIOSARCOMA
- angiomyoma - HEMANGIOMA and LEIOMYOMA
- angiomyosarcoma
  - LEIOMYOSARCOMA and ANGIOSARCOMA
- angiomyxoma - MYXOMA
- angiosarcoma (unspecified) - ANGIOSARCOMA
- angiosarcoma multiplex
  - SARCOMA, KAPOSI'S
- anlage tumor
  - NEOPLASMS, EMBRYONAL AND MIXED
- anlage tumor, retinal
  - NEOPLASMS, EMBRYONAL AND MIXED
- annular syringohamartoma - HIDRADENOMA
- aortic body tumor
  - PARAGANGLIOMA, NONCHROMAFFIN



apocrine adenocarcinoma  
- ADENOCARCINOMA and SWEAT  
GLAND NEOPLASMS

apocrine adenoma  
- ADENOMA and SWEAT GLAND  
NEOPLASMS

apocrine hidradenoides - HIDRADENOMA

appendiceal spheroidal cell carcinoma  
- CARCINOID TUMOR

arachnoideus nevus - NEVUS

araneus nevus - NEVUS

argentaaffin carcinoma - CARCINOID TUMOR

argentaaffinoma - CARCINOID TUMOR

argentaaffinoma, benign - CARCINOID TUMOR

argentaaffinoma, malignant  
- CARCINOID TUMOR

arrhenoblastoma - ARRHENOBLASTOMA

astroblastoma - ASTROCYTOMA

astroblastoma of nose - GLIOMA

astrocytic glioma of nose - GLIOMA

astrocytoma (unspecified) - ASTROCYTOMA

astrocytoma, fibrillary - ASTROCYTOMA

astrocytoma, fibrous - ASTROCYTOMA

astrocytoma, gemistocytic  
- ASTROCYTOMA

astrocytoma, grade I - ASTROCYTOMA

astrocytoma, grade II - ASTROCYTOMA

astrocytoma, grades III and IV  
- GLIOBLASTOMA MULTIFORME

astrocytoma gigantocellare - ASTROCYTOMA

astrocytoma of nose - GLIOMA

astrocytoma, piloid - ASTROCYTOMA

astrocytoma, protoplasmic - ASTROCYTOMA

astrocytoma, spongioblastic  
- ASTROCYTOMA

astroglioma - ASTROCYTOMA

astroglioma of nose - GLIOMA

atherocarcinoma  
- CARCINOMA, EPIDERMOID

atheroma cutis - PAPILLOMA

atheroma of skin - PAPILLOMA

atrophicum hemangioma pigmentosum  
- HEMANGIOMA

## B

- basal cell carcinoma
  - CARCINOMA, BASAL CELL
- basal cell carcinoma, adenoid cystic
  - SKIN NEOPLASMS
- basal cell carcinoma, benign subepidermal
  - CARCINOMA, BASAL CELL
- basal cell carcinoma of bronchus
  - CYLINDROMA
- basal cell carcinoma of bronchus, adenoid
  - CYLINDROMA
- basal cell carcinoma, superficial multicentric
  - CARCINOMA, BASAL CELL
- basal cell cystic epithelioma
  - CARCINOMA, BASAL CELL
- basal cell cystic sebaceous epithelioma
  - CARCINOMA, BASAL CELL
- basal cell epithelioma (except of bronchus)
  - CARCINOMA, BASAL CELL
- basal cell epithelioma, adenoid (except of bronchus)
  - CARCINOMA, BASAL CELL
- basal cell epithelioma, intraepidermal Borst-Jadassohn
  - SKIN NEOPLASMS
- basal cell epithelioma, keratotic
  - CARCINOMA, BASOSQUAMOUS
- basal cell epithelioma of bronchus
  - CYLINDROMA
- basal cell epithelioma, pigmented
  - CARCINOMA, BASAL CELL
- basal cell epithelioma, solid
  - CARCINOMA, BASAL CELL
- basal cell epithelioma, superficial
  - CARCINOMA, BASAL CELL
- basal cell papilloma
  - CARCINOMA, BASAL CELL
- basal cell tumor - CARCINOMA, BASAL CELL
- basal cell tumor, adenoid cystic
  - SKIN NEOPLASMS
- basal cell tumor of bronchus
  - CARCINOMA
- basal clear cell carcinoma
  - CARCINOMA, BASAL CELL
- basal-squamous cell carcinoma, mixed
  - CARCINOMA, BASOSQUAMOUS
- basaloid carcinoma
  - CARCINOMA, TRANSITIONAL CELL

- basocellular epithelioma
  - CARCINOMA, BASAL CELL
- basocellular sebaceous carcinoma of Loos
  - CARCINOMA, BASAL CELL and SEBACEOUS GLAND NEOPLASMS
- basocellulare hyalinicum carcinoma
  - HIDRADENOMA
- basophil adenocarcinoma - CARCINOMA
- basophil adenoma - ADENOMA, BASOPHILIC
- basophil carcinoma - CARCINOMA
- basophilic adenoma - ADENOMA, BASOPHILIC
- basophilic leukemia
  - LEUKEMIA and BASOPHILS
- baso-sebaceous epithelioma of Grynfallt
  - ADENOMA
- basosquamous carcinoma
  - CARCINOMA, BASOSQUAMOUS
- bathing trunk nevus - NEVUS, PIGMENTED
- benign adenocystosarcoma of breast
  - CYSTOSARCOMA PHYLLODES
- benign argentaffinoma
  - CARCINOID TUMOR
- benign carcinoid tumor - CARCINOID TUMOR
- benign clear cell tumor
  - ADENOMA, VIRILIZING
- benign cystosarcoma phyllodes
  - CYSTOSARCOMA PHYLLODES
- benign epithelial tumor
  - NEOPLASMS or the specific organ/neoplasms pre-coordinate
- benign epithelioma
  - NEOPLASMS or the specific organ/neoplasms pre-coordinate
- benign fibroendothelioma - FIBROMA
- benign giant cell tumor of bone
  - GIANT CELL TUMORS
- benign hemangioendothelioma
  - HEMANGIOMA
- benign hemangiopericytoma
  - HEMANGIOPERICYTOMA
- benign hepatocholangioma
  - HEPATOMA and CHOLANGIOMA
- benign hepatoma - HEPATOMA
- benign hypernephroid tumor - ADENOMA
- benign intracanalicular sarcoma
  - CYSTOSARCOMA PHYLLODES
- benign lymphoma - LYMPHOMA
- benign lymphomatous tumor - LYMPHOMA
- benign masculinizing tumor
  - ARRHENOBLASTOMA
- benign mesenchymoma - MESENCHYMOMA



- benign mesonephroma - MESONEPHROMA
- benign mesothelioma - MESOTHELIOMA
- benign metastasizing hemangioma
  - ANGIOMATOSIS
- benign mixed tumor of breast
  - CYSTOSARCOMA PHYLLODES
- benign myeloplaxic tumor
  - GIANT CELL TUMOR
- benign neoplasm
  - NEOPLASMS or the specific organ/neoplasms pre-coordinate
- benign odontogenic tumor
  - ODONTOGENIC TUMOR
- benign osteoclastoma
  - GIANT CELL TUMORS
- benign papilloma of bladder
  - CARCINOMA, PAPILLARY
- benign periductal sarcoma
  - CYSTOSARCOMA PHYLLODES
- benign pseudosarcoma of breast
  - CYSTOSARCOMA PHYLLODES
- benign subepidermal basal cell carcinoma
  - CARCINOMA, BASAL CELL
- benign synovioma - SYNOVIOMA
- benign teratoma - TERATOID TUMOR
- benign tumor - NEOPLASMS
- benign virilizing clear cell tumor
  - ADENOMA, VIRILIZING
- bile duct adenocarcinoma - CHOLANGIOMA
- bile duct adenoma - CHOLANGIOMA
- bile duct carcinoma - CHOLANGIOMA
- black cancer - MELANOMA
- bladder papilloma, benign
  - CARCINOMA, PAPILLARY
- blast leukemia - LEUKEMIA
- blastic granulocytic leukemia
  - LEUKEMIA, MYELOBLASTIC
- blastic leukemia - LEUKEMIA
- blastoma, lymphoepitheliomatous
  - CARCINOMA, EPIDERMOID
- blue black mole - NEVUS
- blue black nevus - NEVUS
- blue nevus - NEVUS, PIGMENTED
- blue nevus, cellular - NEVUS, PIGMENTED
- blue nevus, giant - NEVUS, PIGMENTED
- blue nevus, malignant - NEVUS, PIGMENTED
- bone angioendothelioma
  - SARCOMA, EWING'S
- bone cyst - BONE CYST

- bone cyst, aneurysmal - BONE CYST
- bone cyst, hemorrhagic malignant
  - SARCOMA, OSTEOGENIC
- bone endothelioma - SARCOMA, EWING'S
- bone fibro-osteoma - OSTEOMA
- bone hemangioendothelioma
  - SARCOMA, EWING'S
- bone hemendothelioma
  - SARCOMA, EWING'S
- bone sarcoma, endothelial
  - SARCOMA, EWING'S
- bone sarcoma, giant cell
  - GIANT CELL TUMORS
- bone tumor, giant cell
  - GIANT CELL TUMORS
- bone tumor, giant cell, benign
  - GIANT CELL TUMORS
- bone tumor, giant cell, malignant
  - GIANT CELL TUMORS
- Borst-Jadassohn intraepidermal basal cell epithelioma
  - SKIN NEOPLASMS
- botryoid sarcoma - RHABDOMYOSARCOMA
- botryoides sarcoma - RHABDOMYOSARCOMA
- bovine pulmonary adenomatosis
  - PULMONARY ADENOMATOSIS, BOVINE
- Bowen's epithelioma
  - CARCINOMA, EPIDERMOID
- Bowen's type intraepidermal squamous cell carcinoma
  - CARCINOMA, EPIDERMOID
- brain sarcomatosis - MENINGIOMA
- branchioma - BRANCHIOMA
- breast adenocystosarcoma
  - CYSTOSARCOMA PHYLLODES
- breast adenocystosarcoma, benign
  - CYSTOSARCOMA PHYLLODES
- breast adenomyxoma
  - CYSTOSARCOMA PHYLLODES
- breast carcinosis, acute - CARCINOMA
- breast cystofibroma papillare
  - CYSTOSARCOMA PHYLLODES
- breast erysipeloid carcinoma
  - CARCINOMA
- breast giant myxoma
  - CYSTOSARCOMA PHYLLODES
- breast myxosarcoma
  - CYSTOSARCOMA PHYLLODES
- breast pseudosarcoma
  - CYSTOSARCOMA PHYLLODES
- breast tumor, malignant mixed
  - CYSTOSARCOMA PHYLLODES
- Brenner tumor - BRENNER TUMOR
- Brenner tumor, malignant
  - BRENNER TUMOR

bronchial adenoid basal cell epithelioma  
- CYLINDROMA

bronchial adenoid basal cell carcinoma

bronchial adenoma - ADENOMA

bronchial adenoma, carcinoid type  
- ADENOMA and CARCINOID TUMOR

bronchial adenoma, cylindroid type  
- ADENOMA and CYLINDROMA

bronchial adenomatoid tumor - ADENOMA

bronchial basal cell carcinoma  
- CYLINDROMA

bronchial basal cell tumor - CYLINDROMA

bronchial carcinoid - CYLINDROMA

bronchial epithelioma adenoides cysticum  
- ADENOMA

bronchial mixed salivary gland tumor  
- CYLINDROMA

bronchial mixed tumor - ADENOMA

bronchial oncocytoma - CYLINDROMA

bronchiogenic carcinoma  
- CARCINOMA, BRONCHOGENIC

bronchiolar adenocarcinoma  
- CARCINOMA, BRONCHIOLAR

bronchiolar carcinoma  
- CARCINOMA, BRONCHIOLAR

bronchiolar carcinoma, terminal  
- CARCINOMA, BRONCHIOLAR

bronchogenic carcinoma  
- CARCINOMA, BRONCHOGENIC

Brooke's tumor - SKIN NEOPLASMS

Burkitt's lymphoma - BURKITT'S LYMPHOMA

Burkitt's tumor - BURKITT'S LYMPHOMA

## C

calcified mixed odontoma  
- ODONTOGENIC TUMOR

calcifying ameloblastoma  
- ODONTOGENIC TUMOR

calcifying epithelial odontogenic  
tumor  
- ODONTOGENIC TUMOR

calcifying epithelioma of Malherbe  
- SKIN NEOPLASMS

calcifying giant cell tumor  
- CHONDROBLASTOMA

cancer  
- NEOPLASMS or the specific  
organ/neoplasms pre-coordinate

cancer, black - MELANOMA

cancerous pulmonary adenomatosis  
- CARCINOMA, BRONCHIOLAR

cancroid - CARCINOMA, EPIDERMAL



- capillary hemangioma - HEMANGIOMA
- capillary sarcoma - ANGIOSARCOMA
- carcinoid of bronchus - CYLINDROMA
- carcinoid of skin
  - CARCINOMA, BASAL CELL
- carcinoid syndrome, malignant
  - MALIGNANT CARCINOID SYNDROME
- carcinoid tumor - CARCINOID TUMOR
- carcinoid type bronchial adenoma
  - ADENOMA and CARCINOID TUMOR
- carcinoma (unspecified) - CARCINOMA unless  
incorrect use of term for  
"cancer"
- carcinoma, acidophil - CARCINOMA
- carcinoma, acinar cell - CARCINOMA
- carcinoma, adenoid cystic - CYLINDROMA
- carcinoma, adenoid cystic basal cell
  - SKIN NEOPLASMS
- carcinoma, adenosquamous
  - ADENOCARCINOMA and  
CARCINOMA, EPIDERMOID
- carcinoma, adnexal - CARCINOMA
- carcinoma, adrenal cortical
  - CARCINOMA if of the adrenals;  
ADRENAL CORTICAL REST TUMOR if  
of another site
- carcinoma, alveolar
  - CARCINOMA, BRONCHIOLAR
- carcinoma, alveolar cell
  - CARCINOMA, BRONCHIOLAR
- carcinoma, argentaffin
  - CARCINOID TUMOR
- carcinoma arising in adenomatous polyp
  - ADENOCARCINOMA
- carcinoma arising in multiple polyposis
  - ADENOCARCINOMA
- carcinoma, basal cell
  - CARCINOMA, BASAL CELL
- carcinoma, basal cell, adenoid cystic
  - SKIN NEOPLASMS
- carcinoma, basal cell, superficial  
multicentric
  - CARCINOMA, BASAL CELL
- carcinoma, basal clear cell
  - CARCINOMA, BASAL CELL
- carcinoma, basal-squamous cell, mixed
  - CARCINOMA, BASOSQUAMOUS
- carcinoma, basaloid
  - CARCINOMA, TRANSITIONAL CELL
- carcinoma, basophil - CARCINOMA
- carcinoma basocellulare hyalinicum
  - HIDRADENOMA
- carcinoma, basosquamous
  - CARCINOMA, BASOSQUAMOUS
- carcinoma, bile duct - CHOLANGIOMA
- carcinoma, bile duct and mixed  
hepatocellular
  - HEPATOMA and CHOLANGIOMA

- carcinoma, Bowen's type, intraepidermal squamous cell
  - CARCINOMA, EPIDERMOID
- carcinoma, bronchiogenic
  - CARCINOMA, BRONCHOGENIC
- carcinoma, bronchiolar
  - CARCINOMA, BRONCHIOLAR
- carcinoma, bronchiolar terminal
  - CARCINOMA, BRONCHIOLAR
- carcinoma, bronchogenic
  - CARCINOMA, BRONCHOGENIC
- carcinoma, ceruminous
  - CARCINOMA and EAR NEOPLASMS
- carcinoma, chimney sweep's
  - CARCINOMA, EPIDERMOID
- carcinoma, chromophobe - CARCINOMA
- carcinoma, clear cell - ADENOCARCINOMA
- carcinoma, clear cell, basal
  - CARCINOMA, BASAL CELL
- carcinoma, cloacogenic
  - CARCINOMA, TRANSITIONAL CELL
- carcinoma, colloid - CARCINOMA, COLLOID
- carcinoma, cribriform - ADENOCARCINOMA
- carcinoma, duct - CARCINOMA, DUCTAL
- carcinoma, duct cell - CARCINOMA, DUCTAL
- carcinoma, ductal - CARCINOMA, DUCTAL
- carcinoma, embryonal - TERATOID TUMOR
- carcinoma, embryonal, of liver
  - HEPATOMA
- carcinoma, endometrioid, of ovary
  - ADENOCARCINOMA and ENDOMETRIOSIS
- carcinoma, eosinophil - CARCINOMA
- carcinoma, epidermoid
  - CARCINOMA, EPIDERMOID
- carcinoma, epidermoid, and mixed adenocarcinoma
  - ADENOCARCINOMA and CARCINOMA, EPIDERMOID
- carcinoma, epidermoid in-situ
  - CARCINOMA, EPIDERMOID
- carcinoma, epidermoid, papillary
  - CARCINOMA, PAPILLARY
- carcinoma, follicular - ADENOCARCINOMA
- carcinoma, follicular and mixed papillary
  - ADENOCARCINOMA
- carcinoma, follicular and papillary
  - ADENOCARCINOMA
- carcinoma, fungating
  - ADENOCARCINOMA, PAPILLARY
- carcinoma, gelatinous
  - CARCINOMA, COLLOID
- carcinoma, giant cell - CARCINOMA
- carcinoma, giant cell and spindle cell
  - CARCINOMA
- carcinoma, gill cleft - BRANCHIOMA

- carcinoma, glandular - ADENOCARCINOMA
- carcinoma, granular cell - CARCINOMA
- carcinoma, granulosa cell - GRANULOSA
- carcinoma, hair matrix
  - SKIN NEOPLASMS
- carcinoma, hepatocellular - HEPATOMA
- carcinoma, hepatocellular and bile duct, mixed
  - HEPATOMA and CHOLANGIOMA
- carcinoma, Hürthle cell - CARCINOMA
- carcinoma, hypernephroid - ADENOCARCINOMA
- carcinoma-in-situ - CARCINOMA
- carcinoma-in-situ, duct
  - CARCINOMA, DUCTAL
- carcinoma-in-situ, epidermoid
  - CARCINOMA, EPIDERMOID
- carcinoma-in-situ, lobular - CARCINOMA
- carcinoma-in-situ, squamous cell
  - CARCINOMA, EPIDERMOID
- carcinoma, inflammatory - CARCINOMA
- carcinoma, intermediary
  - CARCINOMA, BASOSQUAMOUS
- carcinoma, intermediate
  - CARCINOMA, BASOSQUAMOUS
- carcinoma, intraductal
  - CARCINOMA, DUCTAL
- carcinoma, intraductal papillary
  - CARCINOMA, DUCTAL
- carcinoma, intraepidermal
  - CARCINOMA, EPIDERMOID
- carcinoma, intraepithelial - CARCINOMA
- carcinoma, intraepithelial squamous cell
  - CARCINOMA, EPIDERMOID
- carcinoma, islet cell - ISLET CELL TUMOR
- carcinoma, Kultschitzky's
  - ARGENTAFFINOMA
- carcinoma, large cell - CARINOMA
- carcinoma, liver cell - HEPATOMA
- carcinoma, lobular - CARCINOMA
- carcinoma, medullary - CARCINOMA
- carcinoma, medullary with amyloid stroma
  - CARCINOMA
- carcinoma, medullary, with lymphoid stroma
  - CARCINOMA
- carcinoma, mesometanephric
  - MESONEPHROMA
- carcinoma, metastatic
  - NEOPLASM METASTASIS and CARCINOMA only if histologically carcinoma and not "cancer"
- carcinoma, metatypical
  - CARCINOMA, BASOSQUAMOUS
- carcinoma, mixed basal-squamous cell
  - CARCINOMA, BASOSQUAMOUS



carcinoma, mixed papillary and follicular  
- ADENOCARCINOMA

carcinoma, mucinous  
- CARCINOMA, MUCINOUS

carcinoma, mucoepidermoid - CARCINOMA

carcinoma, mucoid - CARCINOMA, MUCINOUS

carcinoma nevus - NEVUS

carcinoma, oat cell  
- CARCINOMA, BRONCHOGENIC

carcinoma of breast, erysipeloid  
- CARCINOMA

carcinoma of breast, inflammatory  
- CARCINOMA

carcinoma of bronchus, adenoid basal cell  
- CYLINDROMA

carcinoma of bronchus, basal cell  
- CYLINDROMA

carcinoma of liver, embryonal  
- HEPATOMA

carcinoma of lung, large cell - CARCINOMA

carcinoma of lung, reserve cell  
- CARCINOMA

carcinoma of lung, small cell  
- CARCINOMA

carcinoma of ovary, endometrioid  
- ADENOCARCINOMA and  
ENDOMETRIOSIS

carcinoma of ovary, large cellular  
medullary  
- DISGERMINOMA

carcinoma of skin, mixed  
- CARCINOMA, BASOSQUAMOUS

carcinoma of skin, simple adenoid  
- CARCINOMA, BASAL CELL

carcinoma of testis, teratoid  
- TERATOID TUMOR

carcinoma, oncocytic - CARCINOMA

carcinoma, papillary  
- CARCINOMA, PAPILLARY

carcinoma, papillary and follicular  
- ADENOCARCINOMA

carcinoma, papillary epidermoid  
- CARCINOMA, PAPILLARY

carcinoma, papillary intraductal  
- CARCINOMA, DUCTAL

carcinoma, papillary squamous cell  
- CARCINOMA, PAPILLARY

carcinoma, papillary transitional cell  
- CARCINOMA, TRANSITIONAL CELL

carcinoma, pavement cell  
- CARCINOMA, EPIDERMOID

carcinoma, prickle cell  
- CARCINOMA, EPIDERMOID

carcinoma, pseudosarcomatous - CARCINOMA

- carcinoma, Regaud type
  - CARCINOMA, EPIDERMOID
- carcinoma, renal cell - ADENOCARCINOMA
- carcinoma, reserve cell
  - CARCINOMA, BRONCHOGENIC
- carcinoma, residual
  - NEOPLASM RECURRENCE, LOCAL
- carcinoma, rete cell - RETE CELL TUMOR
- carcinoma, round cell - CARCINOMA
- carcinoma, Schminke
  - CARCINOMA, EPIDERMOID
- carcinoma, Schneiderian
  - CARCINOMA, TRANSITIONAL CELL
- carcinoma, scirrhou
  - CARCINOMA, SCIRRHOUS
- carcinoma sebaceum basocellulare of Loos
  - CARCINOMA, BASAL CELL and SEBACEOUS GLAND NEOPLASMS
- carcinoma, sebaceous
  - CARCINOMA and SEBACEOUS GLAND
- carcinoma, secondary
  - NEOPLASM METASTASIS and CARCINOMA only if histologically carcinoma and not "cancer"
- carcinoma, Sertoli cell
  - SERTOLI CELL TUMOR
- carcinoma, signet ring cell
  - CARCINOMA, MUCINOUS
- carcinoma simplex - SOLID CARCINOMA
- carcinoma, small cell - CARCINOMA
- carcinoma, solid - CARCINOMA
- carcinoma, spheroidal cell, of appendix
  - CARCINOID TUMOR
- carcinoma, spindle cell - CARCINOMA
- carcinoma, spinous cell
  - CARCINOMA, EPIDERMOID
- carcinoma, squamous
  - CARCINOMA, EPIDERMOID
- carcinoma, squamous cell
  - CARCINOMA, EPIDERMOID
- carcinoma, squamous cell and mixed adenocarcinoma
  - ADENOCARCINOMA and CARCINOMA, EPIDERMOID
- carcinoma, squamous cell papillary
  - CARCINOMA, PAPILLARY
- carcinoma, subepidermal basal cell, benign
  - CARCINOMA, BASAL CELL
- carcinoma, superficial multicentric basal cell
  - CARCINOMA, BASAL CELL
- carcinoma, sweat gland
  - ADENOCARCINOMA and SWEAT GLAND NEOPLASMS
- carcinoma, teratoid - TERATOID TUMOR

carcinoma, terminal bronchiolar  
- CARCINOMA, BRONCHIOLAR

carcinoma, theca cell  
- THECA CELL TUMOR

carcinoma, thymic - THYMOMA

carcinoma, trabecular - ADENOCARCINOMA

carcinoma, transitional cell  
- CARCINOMA, TRANSITIONAL CELL

carcinoma, transitional cell, papillary  
- CARCINOMA, TRANSITIONAL CELL

carcinoma, verrucous  
- CARCINOMA, PAPILLARY

carcinoma with amyloid stroma, medullary  
- CARCINOMA

carcinoma with lymphoid stroma,  
medullary  
- CARCINOMA

carcinoma, Wolffian duct - MESONEPHROMA

carcinomatodes fibrosarcoma mucocellulare  
- CARCINOMA, MUCINOUS

carcinomatosis - CARCINOMA

carcinomatous mastitis - CARCINOMA

carcinosarcoma (unspecified)  
- CARCINOSARCOMA

carcinosarcoma, embryonal - NEPHROBLASTOMA

carcinosis of breast, acute - CARCINOMA

carotid body tumor  
- CAROTID BODY TUMOR

cavernoma - HEMANGIOMA, CAVERNOUS

cavernosum perithelioma multiplex  
nodulosum  
- SARCOMA, KAPOSI'S

cavernosus nevus  
- HEMANGIOMA, CAVERNOUS

cavernous hemangioma  
- HEMANGIOMA, CAVERNOUS

celioma - MESOTHELIOMA

cellular blue nevus - NEVUS, PIGMENTED

celothelioma (unspecified) - MESOTHELIOMA

celothelioma, malignant - SARCOMA

cementifying fibroma  
- ODONTOGENIC TUMOR

cementoblastoma - ODONTOGENIC TUMOR

cementoma - ODONTOGENIC TUMOR

ceruminous adenocarcinoma  
- ADENOCARCINOMA and EAR  
NEOPLASMS

ceruminous adenoma  
- ADENOMA and EAR NEOPLASMS

ceruminous carcinoma  
- CARCINOMA and EAR NEOPLASMS



- chemodectoma
  - PARAGANGLIOMA, NONCHROMAFFIN
- chief cell adenoma - ADENOMA
- chimney sweep's carcinoma
  - CARCINOMA, EPIDERMOID
- chloroma - LEUKEMIA, MYELOCYTIC
- chloromyeloma - LEUCOSARCOMA
- chlorosarcoma - LEUCOSARCOMA
- chocolate cyst - ENDOMETRIOSIS
- cholangiocarcinoma - CHOLANGIOMA
- cholangiohepatoma
  - HEPATOMA and CHOLANGIOMA
- cholangioma - CHOLANGIOMA
- cholesteatoma - CHOLESTEATOMA
- chondroblastoma - CHONDROBLASTOMA
- chondroblastoma, malignant
  - CHONDROBLASTOMA
- chondrocarcinoma, salivary gland type
  - MIXED SALIVARY GLAND TUMOR
- chondroendothelioma
  - SARCOMA, OSTEOGENIC
- chondroid syringoma
  - NEOPLASMS, EMBRYONAL AND MIXED
- chondroma (unspecified) - CHONDROMA
- chondroma, medullary - GIANT CELL TUMOR
- chondromatosis - CHONDROMA
- chondromatous giant cell tumor
  - CHONDROBLASTOMA
- chondromyxohemangioendotheliosarcoma
  - MIXED SALIVARY GLAND TUMOR
- chondromyxoid fibroma - CHONDROMA
- chondromyxoma - CHONDROMA
- chondromyxosarcoma - CHONDROSARCOMA
- chondro-osteosarcoma
  - SARCOMA, OSTEOGENIC
- chondrosarcoma - CHONDROSARCOMA
- chordoma - CHORDOMA
- choriif myxoma - HYDATIDIFORM MOLE
- chorioadenoma - CHORIOADENOMA
- chorioadenoma destruens - CHORIOADENOMA
- chorioangioma - HEMANGIOMA
- choriocarcinoma - CHORIOCARCINOMA
- chorioectodermal cystoepithelioma
  - DISGERMINOMA
- chorioectodermal epithelioma
  - CHORIOCARCINOMA
- chorioepithelioma - CHORIOCARCINOMA

chorioma ectodermale - CHORIOCARCINOMA

chorionepithelioma - CHORIOCARCINOMA

choristoma - CHORISTOMA

choroid plexus papilloma - EPENDYMOMA

chromaffin paraganglioma  
- PARAGANGLIOMA

chromaffin tumor - PARAGANGLIOMA

chromaffinoma - PARAGANGLIOMA

chromatophoroma - MELANOMA

chromophobe adenoma  
- ADENOMA, CHROMOPHOBE

chromophobe adenocarcinoma - CARCINOMA

chromophobe carcinoma - CARCINOMA

clasmocytoma  
- SARCOMA, RETICULUM CELL

clear cell adenocarcinoma  
- ADENOCARCINOMA

clear cell adenoma - ADENOMA

clear cell carcinoma - ADENOCARCINOMA

clear cell carcinoma, basal  
- CARCINOMA, BASAL CELL

clear cell hidradenoma - HIDRADENOMA

clear cell tumor  
- NEOPLASMS or the specific  
organ/neoplasms pre-coordinate

clear cell tumor, benign  
- ADENOMA, VIRILIZING

clear cell tumor, malignant  
- ARRHENOBLASTOMA

clear cell tumor of ovary, adrenal  
- ARRHENOBLASTOMA

clear cell tumor, virilizing, benign  
- ADENOMA, VIRILIZING

clear cell tumor, virilizing, malignant  
- ARRHENOBLASTOMA

cloacogenic carcinoma  
- CARCINOMA, TRANSITIONAL CELL

Codman's tumor - CHONDROBLASTOMA

colloid adenocarcinoma  
- CARCINOMA, COLLOID

colloid adenoma - ADENOMA

colloid carcinoma - CARCINOMA, COLLOID

comedocarcinoma - CARCINOMA, DUCTAL

comedocarcinoma, non-infiltrating  
- CARCINOMA, DUCTAL

comedonicus nevus  
- NEVUS and SWEAT GLAND  
NEOPLASMS

composite tumor  
- NEOPLASMS, EMBRYONAL AND  
MIXED

compound leukemia - LEUKEMIA

compound nevus - NEVUS, PIGMENTED

- congenital hepatoma - HEPATOMA
- corporis diffusum angiokeratoma  
- ANGIOKERATOMA
- corpus luteum cyst - CORPUS LUTEUM CYST
- cortical rest tumor, adrenal  
- ADRENAL CORTICAL REST TUMOR
- craniopharyngeal pouch cyst  
- CRANIOPHARYNGIOMA
- craniopharyngioma (unspecified)  
- CRANIOPHARYNGIOMA
- craniopharyngioma, adamantinomatoid  
- AMELOBLASTOMA
- cribriform carcinoma - ADENOCARCINOMA
- Crile-Hazard tumor - ADENOCARCINOMA
- cubocellular epithelioma  
- CARCINOMA, BASAL CELL
- cutaneum telangiectaticum multiplex  
sarcoma  
- SARCOMA, KAPOSII'S
- cutis atheroma - PAPILLOMA
- cutis histiocytoma - ANGIOMA, SCLEROSING
- cylindrical carcinoma of sweat gland  
- HIDRADENOMA
- cylindroid type adenocarcinoma  
- CYLINDROMA
- cylindroid type bronchial adenoma  
- ADENOMA and CYLINDROMA
- cylindroma - CYLINDROMA
- cylindroma, dermal eccrine - CYLINDROMA
- cylindroma of skin - CYLINDROMA
- cyst (unspecified) - CYSTS
- cyst, bone - BONE CYST
- cyst, chocolate - ENDOMETRIOSIS
- cyst, dental - DENTIGEROUS CYST
- cyst, dentigerous - DENTIGEROUS CYST
- cyst, dermoid (unspecified) - DERMOID CYST
- cyst, dermoid, of tooth  
- NONODONTOGENIC CYSTS
- cyst, epidermal inclusion - CYSTS
- cyst, esophageal - ESOPHAGEAL CYST
- cyst, extravasation - BONE CYST
- cyst, extravasation type, simple  
dentigerous  
- DENTIGEROUS CYST
- cyst, gill cleft - CRANIOPHARYNGIOMA
- cyst, glandular proliferous  
- CYSTOSARCOMA PHYLLODES
- cyst, hairy - PILONIDAL CYST
- cystic epithelioma, basal cell - CYSTS
- cystic kidney - KIDNEY, CYSTIC
- cyst, lymphatic - LYMPHANGIOMA
- cyst, mediastinal - MEDIASTINAL CYST



- cyst, mesenteric - MESENTERIC CYST
- cyst, multiple follicular, of skin
  - CYSTS
- cyst, nasoalveolar of tooth
  - NONODONTOGENIC CYSTS
- cyst, nonodontogenic
  - NONODONTOGENIC CYSTS
- cyst of craniopharyngeal pouch
  - CRANIOPHARYNGIOMA
- cyst of papilla palatina
  - NONODONTOGENIC CYSTS
- cyst of skin, multiple follicular - CYSTS
- cyst of tooth (unspecified)
  - DENTIGEROUS CYST
- cyst of tooth, dermoid
  - NONODONTOGENIC CYSTS
- cyst of tooth, follicular
  - ODONTOGENIC CYSTS
- cyst of tooth, globulomaxillary
  - NONODONTOGENIC CYSTS
- cyst of tooth, median
  - NONODONTOGENIC CYSTS
- cyst of tooth, multilocular
  - NONODONTOGENIC CYSTS
- cyst of tooth, nasoalveolar
  - NONODONTOGENIC CYSTS
- cyst of tooth, nasopalatine
  - NONODONTOGENIC CYSTS
- cyst of tooth, odontogenic
  - ODONTOGENIC CYSTS
- cyst of tooth, primordial, follicular
  - ODONTOGENIC CYSTS
- cyst of tooth, radicular - RADICULAR CYST
- cyst, odontogenic - ODONTOGENIC CYSTS
- cyst, ovarian - OVARIAN CYSTS
- cyst, pancreatic - PANCREATIC CYST
- cyst, paradontal - PERIODONTAL CYST
- cyst, paraodontal - PERIODONTAL CYST
- cyst, parovarian - PAROVARIAN CYST
- cyst, periodontal - PERIODONTAL CYST
- cyst, pilonidal - PILONIDAL CYST
- cyst, radicular - RADICULAR CYST
- cyst, Rathke's pouch - CRANIOPHARYNGIOMA
- cyst, Sampson's - ENDOMETRIOSIS
- cyst, sebaceous - SEBACEOUS CYST
- cyst, simple dentigerous
  - DENTIGEROUS CYST
- cyst, simple dermoid - DERMOID CYST
- cyst, synovial - SYNOVIAL CYST
- cyst, teratoid - TERATOID TUMOR
- cyst, teratoid dermoid - DERMOID CYST
- cyst, teratomatous - TERATOID TUMOR
- cyst, thyroglossal - THYROGLOSSAL CYST
- cyst, umbilical - UMBILICAL CYST
- cystadenocarcinoma (unspecified)
  - CYSTADENOCARCINOMA
- cystadenocarcinoma, mucinous
  - CYSTADENOMA, MUCINOUS

- cystadenocarcinoma, mucinous papillary
  - CYSTADENOMA, MUCINOUS
- cystadenocarcinoma, papillary
  - CYSTADENOMA, PAPILLARY
- cystadenocarcinoma, papillary mucinous
  - CYSTADENOMA, MUCINOUS
- cystadenocarcinoma, papillary pseudomucinous
  - CYSTADENOMA, MUCINOUS
- cystadenocarcinoma, papillary serous
  - CYSTADENOMA, PAPILLARY
- cystadenocarcinoma, pseudomucinous
  - CYSTADENOMA, MUCINOUS
- cystadenocarcinoma, pseudomucinous papillary
  - CYSTADENOMA, MUCINOUS
- cystadenocarcinoma, serous
  - CYSTADENOCARCINOMA
- cystadenocarcinoma, serous papillary
  - CYSTADENOMA, PAPILLARY
- cystadenofibroma - ADENOFIBROMA
- cystadenoma (unspecified) - CYSTADENOMA
- cystadenoma lymphomatosum, papillary
  - ADENOLYMPHOMA
- cystadenoma, mucinous
  - CYSTADENOMA, MUCINOUS
- cystadenoma, mucinous papillary
  - CYSTADENOMA, PAPILLARY
- cystadenoma, papillary
  - CYSTADENOMA, PAPILLARY
- cystadenoma, papillary mucinous
  - CYSTADENOMA, MUCINOUS
- cystadenoma, papillary pseudomucinous
  - CYSTADENOMA, MUCINOUS
- cystadenoma, papillary serous
  - CYSTADENOMA, PAPILLARY
- cystadenoma, pseudomucinous
  - CYSTADENOMA, MUCINOUS
- cystadenoma, pseudomucinous papillary
  - CYSTADENOMA, PAPILLARY
- cystadenoma, serous - CYSTADENOMA
- cystadenoma, serous papillary
  - CYSTADENOMA, PAPILLARY
- cystepitheliomatosis disseminatus nevus
  - NEVUS
- cystic acanthoma adenoides - CYSTS
- cystic basal cell carcinoma, adenoid
  - SKIN NEOPLASMS
- cystic basal cell tumor, adenoid
  - SKIN NEOPLASMS
- cystic carcinoma, adenoid - CYLINDROMA
- cystic epithelioma, adenoid
  - SKIN NEOPLASMS
- cystic epithelioma adenoides of bronchus
  - ADENOMA
- cystic hygroma - LYMPHANGIOMA
- cystic lymphangiectatic nevus
  - LYMPHANGIOMA
- cystic odontoma - ODONTOGENIC TUMOR
- cystic sebaceous epithelioma, basal cell
  - CARCINOMA, BASAL CELL
- cystic teratoma - DERMOID CYST

cystic teratoma, adult - DERMOID CYST

cystic tumor of tendon sheath  
- SYNOVIAL CYST

cystoepithelioma chorioectodermale  
- DISGERMINOMA

cystoepithelioma, epidermal  
- DISGERMINOMA

cystofibroma papillare of breast  
- CYSTOSARCOMA PHYLLODES

cyst of tooth, odontogenic  
- ODONTOGENIC CYSTS

cystoma - CYSTADENOMA

cystoma, mucinous  
- CYSTADENOMA, MUCINOUS

cystoma, serous - CYSTADENOMA

cystomatosus epitheliomatus nevus  
- NEVUS and SKIN NEOPLASMS

cystosarcoma, benign  
- CYSTOSARCOMA PHYLLODES

cystosarcoma, gelatinous  
- CYSTOSARCOMA PHYLLODES

cystosarcoma phyllodes  
- CYSTOSARCOMA PHYLLODES

## D

deciduocellular sarcoma - CHORIOADENOMA

DeMorgan spot - HEMANGIOMA

dental cyst - DENTIGEROUS CYST

dental follicular cyst  
- DENTIGEROUS CYST

dentigerous cyst - DENTIGEROUS CYST

dentigerous cyst, simple  
- DENTIGEROUS CYST

dentigerous mixed tumor  
- ODONTOGENIC TUMOR

dentinoma - ODONTOGENIC TUMOR

dentinoma, fibroameloblastic  
- ODONTOGENIC TUMOR

dermal eccrine cylindroma - CYLINDROMA

dermal-epidermal nevus  
- NEVUS, PIGMENTED

dermal nevus - NEVUS, PIGMENTED

dermalipoma - LIPOMA

dermatofibroma - FIBROMA

dermatofibrosarcoma  
- FIBROSARCOMA

dermatofibrosarcoma protuberans  
- FIBROSARCOMA

dermic epidermic nevus  
- NEVUS, PIGMENTED

dermoid - DERMOID

dermoid cyst (unspecified) - DERMOID CYST

dermoid cyst of tooth  
- NONODONTOGENIC CYSTS

dermoid cyst, simple - DERMOID CYST

dermoid cyst, teratoid - DERMOID CYST

dermolipoma - LIPOMA



## E

desmoid - FIBROMA

destructive mole of placenta  
- CHORIOADENOMA

destruens adenoma - ADENOCARCINOMA

destruens chorioadenoma - CHORIOADENOMA

differentiated teratoma  
- TERATOID TUMOR

diktyoma - NEUROEPITHELIOMA

disembryoma - DYSEMBRYOMA

disgerminoma - DISGERMINOMA

dorsi elastofibroma - FIBROMA

duct adenocarcinoma  
- CARCINOMA, DUCTAL

duct adenocarcinoma, bile - CHOLANGIOMA

duct adenoma - PAPILLOMA

duct carcinoma - CARCINOMA, DUCTAL

duct carcinoma-in-situ  
- CARCINOMA, DUCTAL

duct cell carcinoma - CARCINOMA, DUCTAL

ductal carcinoma - CARCINOMA, DUCTAL

ductal papilloma - PAPILLOMA

durosarcoma - MENINGIOMA

dysembryoma - DYSEMBRYOMA

dysgerminoma - DISGERMINOMA

dyskeratotic papilloma - PAPILLOMA

ecchondroma - CHONDROMA

eccrine cylindroma, dermal - CYLINDROMA

eccrine poroma - SWEAT GLAND NEOPLASMS

eccrine spiradenoma  
- ADENOMA and SWEAT GLAND  
NEOPLASMS

ectodermal chorioma - CHORIOCARCINOMA

ectopic müllerianoma - ENDOMETRIOSIS

elasticus nevus - NEVUS

elastofibroma dorsi - FIBROMA

elastoma, juvenile - CHORDOMA

elastomyxoma - MYXOMA

elephantiasis neuromatosa  
- NEURILEMMOMA

embolus tumor - NEOPLASM METASTASIS

embryoma - TERATOID TUMOR

embryoma of ovary - DISGERMINOMA

embryonal adenocarcinoma  
- TERATOID TUMOR

embryonal adenoma - ADENOMA

embryonal adenomyosarcoma of kidney  
- NEPHROBLASTOMA

embryonal adenosarcoma  
- NEPHROBLASTOMA

embryonal angioblastic mesenchymoma of genitalia  
     - MESENCHYMOMA

embryonal carcinoma - TERATOID TUMOR

embryonal carcinoma of liver - HEPATOMA

embryonal carcinosarcoma - NEPHROBLASTOMA

embryonal teratoma - TERATOID TUMOR

embryonal hepatoma - HEPATOMA

embryonal nephroma - NEPHROBLASTOMA

embryoma of liver - HEPATOMA

embryonal rhabdomyoblastoma  
     - MESENCHYMOMA

embryonal rhabdomyoma - MESENCHYMOMA

embryonal rhabdomyosarcoma  
     - RHABDOMYOSARCOMA

embryonal sarcoma - MESENCHYMOMA

embryonal sympathoblastoma - NEUROBLASTOMA

enameloma - ODONTOGENIC TUMOR

enchondroma - CHONDROMA

enclavoma - MIXED SALIVARY GLAND TUMOR

endometrial sarcoma - SARCOMA

endometrial stromal sarcoma - SARCOMA

endometrioid adenoma - ENDOMETRIOSIS

endometrioid carcinoma of ovary  
     - ADENOCARCINOMA and

endometrioid, heterotopic  
     - ENDOMETRIOSIS

endometrioma - ENDOMETRIOSIS

endosalpingioma - MESONEPHROMA

endothelial myeloma  
     - SARCOMA, EWING'S

endothelial sarcoma  
     - HEMANGIOENDOTHELIOMA

endothelial sarcoma, Ewing's  
     - SARCOMA, EWING'S

endothelial sarcoma of bone  
     - SARCOMA, EWING'S

endothelioma - HEMANGIOENDOTHELIOMA

endothelioma of bone - SARCOMA, EWING'S

endothelioma of lymph node  
     - SARCOMA, RETICULUM CELL

enterocystoma - HAMARTOMA

eosinophil adenocarcinoma  
     - CARCINOMA and EOSINOPHILS

eosinophil adenoma  
     - ADENOMA, EOSINOPHILIC

eosinophil carcinoma  
     - CARCINOMA and EOSINOPHILS

eosinophilic adenoma  
     - ADENOMA, EOSINOPHILIC

eosinophilic leukemia  
     - LEUKEMIA and EOSINOPHILS

eosinophilic lymphogranulomatosis  
     - HODGKIN'S DISEASE

ependymal spongioblastoma  
     - GLIOBLASTOMA MULTIFORME

ependymoblastoma - EPENDYMOMA

ependymoma - EPENDYMOMA

ependymoma, epithelial - EPENDYMOMA

ependymoma, malignant - EPENDYMOMA

- ependymoma, myxopapillary - EPENDYMOMA
- ependymoma, papillary - EPENDYMOMA
- epidermal cystoepithelioma
  - DISGERMINOMA
- epidermal-dermal nevus
  - NEVUS, PIGMENTED
- epidermal inclusion cyst - CYSTS
- epidermoid carcinoma
  - CARCINOMA, EPIDERMOID
- epidermoid carcinoma and mixed adenocarcinoma
  - ADENOCARCINOMA and CARCINOMA, EPIDERMOID
- epidermoid carcinoma-in-situ
  - CARCINOMA, EPIDERMOID
- epidermoid carcinoma, papillary
  - CARCINOMA, PAPILLARY
- epiphyseal giant cell tumor
  - CHONDROBLASTOMA
- epithelial ependymoma - EPENDYMOMA
- epithelial tumor (unspecified)
  - NEOPLASMS or the specific organ/neoplasms pre-coordinate
- epithelial tumor, benign
  - NEOPLASMS or the specific organ/neoplasms pre-coordinate
- epithelial tumor, malignant - CARCINOMA
- epithelial tumor, odontogenic calcifying
  - ODONTOGENIC TUMOR
- epithelioid cell melanoma - MELANOMA
- epithelioid cell nevus
  - NEVUS, PIGMENTED
- epithelioma
  - NEOPLASMS or the specific organ/neoplasms pre-coordinate
- epithelioma, adenoid basal cell
  - CARCINOMA, BASAL CELL
- epithelioma, adenoid cystic
  - SKIN NEOPLASMS
- epithelioma adenoides cysticum of bronchus
  - ADENOMA
- epithelioma, basal cell, cystic
  - CARCINOMA, BASAL CELL
- epithelioma, basal cell (except of bronchus)
  - CARCINOMA, BASAL CELL
- epithelioma, basal cell cystic sebaceous
  - CARCINOMA, BASAL CELL
- epithelioma, basal cell, of bronchus
  - CYLINDROMA
- epithelioma basocellulare
  - CARCINOMA, BASAL CELL
- epithelioma baso-sebaceum of Grynfallt
  - ADENOMA
- epithelioma, benign
  - NEOPLASMS or the specific organ/neoplasms pre-coordinate
- epithelioma, Borst-Jadassohn intraepidermal basal cell
  - SKIN NEOPLASMS
- epithelioma, Bowen's
  - CARCINOMA, EPIDERMOID
- epithelioma, calcifying, Malherbe's
  - SKIN NEOPLASMS
- epithelioma chorioectodermale
  - CHORIOCARCINOMA



- epithelioma, cubocellular
  - CARCINOMA, BASAL CELL
- epithelioma, intraepidermal basal cell,
  - Borst-Jadassohn
  - SKIN NEOPLASMS
- epithelioma, keratotic basal cell
  - CARCINOMA, BASOSQUAMOUS
- epithelioma, malignant - CARCINOMA
- epithelioma, mixed
  - CARCINOMA, BASOSQUAMOUS
- epithelioma, mixed cell
  - CARCINOMA, BASOSQUAMOUS
- epithelioma, multiple follicular - CYSTS
- epithelioma of bronchus, adenoid basal cell
  - CYLINDROMA
- epithelioma of Malherbe, calcifying
  - SKIN NEOPLASMS
- epithelioma, perithelial
  - HEMANGIOPERICYTOMA
- epithelioma, pigmented basal cell
  - CARCINOMA, BASAL CELL
- epithelioma, placental - CHORIOCARCINOMA
- epithelioma, prickle cell
  - CARCINOMA, EPIDERMOID
- epithelioma, solid basal cell
  - CARCINOMA, BASAL CELL
- epithelioma, squamous cell
  - CARCINOMA, EPIDERMOID
- epithelioma, superficial basal cell
  - CARCINOMA, BASAL CELL
- epitheliomatosis, superficial
  - CARCINOMA, BASAL CELL
- epitheliomatosis cysticus disseminatus
  - nevus
  - NEVUS and SKIN NEOPLASMS
- epitheliomatosis sebaceum nevus
  - NEVUS and SEBACEOUS GLAND NEOPLASMS
- epitheliosarcomatous neoplasm
  - CARCINOMA, EPIDERMOID
- erysipeloid carcinoma of breast
  - CARCINOMA
- erythroblastic sarcoma
  - POLYCYTHEMIA VERA
- erythroleukemia
  - ERYTHREMIC MYELOSIS
- esophageal cyst - ESOPHAGEAL CYST
- esthesioneuroblastoma
  - NEUROEPITHELIOMA
- esthesioneurocytoma
  - NEUROEPITHELIOMA
- esthesioneuroepithelioma
  - NEUROEPITHELIOMA
- esthesioneuroepithelioma, olfactory
  - NEUROEPITHELIOMA
- Ewing's angioendothelioma
  - SARCOMA, EWING'S
- Ewing's endothelial sarcoma
  - SARCOMA, EWING'S
- Ewing's sarcoma - SARCOMA, EWING'S
- Ewing's tumor - SARCOMA, EWING'S
- extravasation cyst - BONE CYST
- extravasation type simple dentigerous
  - cyst
  - DENTIGEROUS CYST

## F

- fascial fibroma - FIBROMA
- fascial fibrosarcoma - FIBROSARCOMA
- feminizing mesenchymoma of ovary
  - GRANULOSA CELL TUMOR
- Fendt-Spiegler sarcoid - LYMPHOMA
- fetal adenoma - ADENOMA
- fetal fat cell lipoma - LIPOMA
- fetal fibroadenoma
  - CYSTOSARCOMA PHYLLODES
- fetal lipoma - LIPOMA
- fibrillary astrocytoma - ASTROCYTOMA
- fibroadenoma (unspecified) - ADENOFIBROMA
- fibroadenoma, fetal
  - CYSTOSARCOMA PHYLLODES
- fibroadenoma, giant
  - CYSTOSARCOMA PHYLLODES
- fibroadenoma, giant intracanalicular
  - CYSTOSARCOMA PHYLLODES
- fibroadenoma, intracanalicular
  - ADENOFIBROMA
- fibroadenoma intracanalicular
  - fibromatosum
  - ADENOFIBROMA
- fibroadenoma, intracanalicular, giant
  - CYSTOSARCOMA PHYLLODES
- fibroadenoma, juvenile - ADENOFIBROMA
- fibroadenoma, pericanalicular
  - ADENOFIBROMA
- fibroadenoma, pleomorphic - ADENOFIBROMA
- fibroadenoma of ovary
  - CYSTADENOMA, PAPILLARY
- fibroadenoma phyllodes
  - CYSTOSARCOMA PHYLLODES
- fibroadenomyxoma, giant intracanalicular
  - CYSTOSARCOMA PHYLLODES
- fibroameloblastic dentinoma
  - ODONTOGENIC TUMOR
- fibroblastic meningioma - MENINGIOMA
- fibroblastic osteosarcoma
  - SARCOMA, OSTEOGENIC
- fibroblastoma of nerve sheath
  - NEUROFIBROMA
- fibroblastoma, perineural
  - NEURILEMMOMA
- fibrochondroma - CHONDROBLASTOMA
- fibrochondro-osteoma - OSTEOMA
- fibrochondrosarcoma - CHONDROSARCOMA
- fibroendothelioma (unspecified) - FIBROMA
- fibroendothelioma, benign - FIBROMA
- fibroendothelioma, malignant
  - FIBROSARCOMA
- fibroepithelial papilloma - HYPERPLASIA
- fibroepithelioma (except of ovary)
  - PAPILLOMA

- fibroepithelioma of ovary
  - ADENOFIBROMA
- fibroglioma (except of nose)
  - NEUROFIBROMA
- fibroglioma of nose - GLIOMA
- fibroid, uterine - LEIOMYOMA
- fibrolipoma - LIPOMA
- fibrolipomatous polyp - LIPOMA
- fibroliposarcoma - LIPOSARCOMA
- fibroma (unspecified) - FIBROMA
- fibroma, ameloblastic - ODONTOGENIC TUMOR
- fibroma angiomatosum - HEMANGIOMA
- fibroma, cementifying
  - ODONTOGENIC TUMOR
- fibroma, chondromyxoid - CHONDROMA
- fibroma, invasive - FIBROMA
- fibroma, myxoid - FIBROMA
- fibroma, non-ossifying - FIBROMA
- fibroma, odontogenic - ODONTOGENIC TUMOR
- fibroma of nerve sheath - NEUROFIBROMA
- fibroma, ossifying
  - FIBROMA and OSSIFICATION,  
PATHOLOGIC
- fibroma ovarii adenocysticum
  - ADENOFIBROMA
- fibroma papillare superficiale
  - ADENOFIBROMA
- fibroma, periosteal - FIBROMA
- fibroma, peripheral odontogenic
  - GRANULOMA, REPARATIVE GIANT  
CELL
- fibroma, uterine - LEIOMYOMA
- fibromatosis - FIBROMA
- fibromyoma - LEIOMYOMA
- fibromyoma angiomatosum mesenchymoma
  - MESENCHYMOMA
- fibromyxolipoma - LIPOMA
- fibromyxoliposarcoma - LIPOSARCOMA
- fibromyxoma - FIBROMA
- fibromyxoma of nerve sheath
  - NEUROFIBROMA
- fibromyxoma of vagina - MESENCHYMOMA
- fibromyxosarcoma - FIBROSARCOMA
- fibromyxosarcoma of nerve sheath
  - FIBROSARCOMA
- fibromyxosarcoma of vagina
  - MESENCHYMOMA
- fibro-osteochondroma - OSTEOMA
- fibro-osteoma of bone - OSTEOMA
- fibrosarcoma (unspecified) - FIBROSARCOMA
- fibrosarcoma, fascial - FIBROSARCOMA
- fibrosarcoma, medullary - FIBROSARCOMA
- fibrosarcoma mucocellulare carcinomatodes
  - CARCINOMA, MUCINOUS
- fibrosarcoma, odontogenic
  - ODONTOGENIC TUMOR



- fibrosarcoma of breast
  - CYSTOSARCOMA PHYLLODES
- fibrosarcoma, periosteal - FIBROSARCOMA
- fibrosarcoma phyllodes
  - CYSTOSARCOMA PHYLLODES
- fibrosus nevus - NEVUS
- fibrous astrocytoma - ASTROCYTOMA
- fibrous mesothelioma - MESOTHELIOMA
- fibrous osteoma - FIBROMA
- fibrous polyp - FIBROMA
- fibroxanthoma - FIBROMA
- fibroxanthoma, malignant
  - FIBROSARCOMA
- filiioma - FIBROMA
- flammeus nevus - HEMANGIOMA
- follicular adenocarcinoma
  - ADENOCARCINOMA
- follicular adenoma - ADENOMA
- follicular and mixed papillary carcinoma
  - CARCINOMA
- follicular and papillary adenocarcinoma
  - ADENOCARCINOMA
- follicular and papillary carcinoma
  - ADENOCARCINOMA
- follicular and papillary carcinoma, mixed
  - ADENOCARCINOMA
- follicular carcinoma - ADENOCARCINOMA
- follicular cyst of skin, multiple - CYSTS
- follicular cyst of tooth
  - ODONTOGENIC CYSTS
- follicular cyst, primordial, of tooth
  - ODONTOGENIC CYSTS
- follicular epithelioma, multiple - CYSTS
- follicular lymphoma, giant
  - LYMPHOMA, GIANT FOLLICULAR
- follicular lymphosarcoma, giant
  - LYMPHOMA, GIANT FOLLICULAR
- follicular nevus
  - NEVUS and SKIN NEOPLASMS
- folliculare oophroma - ADENOFIBROMA
- folliculoma lipidique
  - GRANULOSA CELL TUMOR
- folliculoma malignum ovarii
  - TERATOID TUMOR
- folliculoma of ovary
  - GRANULOSA CELL TUMOR
- functioning nesidoblastoma
  - ISLET CELL TUMOR
- fungating carcinoma
  - ADENOCARCINOMA, PAPILLARY
- fungoides granuloma - MYCOSIS FUNGOIDES

## G

- ganglioblastoma (unspecified)
  - GANGLIONEUROMA
- ganglioblastoma, malignant - GANGLIONEUROMA
- ganglioblastoma of nose - GLIOMA
- gangliocytoma - GANGLIONEUROMA
- ganglioglioma - NEUROBLASTOMA
- ganglioglioma of nose - GLIOMA
- ganglioneuroblastoma - GANGLIONEUROMA
- ganglioneuroma - GANGLIONEUROMA
- ganglioschwannospongioblastoma - GLIOMA
- gelatinous adenocarcinoma
  - CARCINOMA, COLLOID
- gelatinous carcinoma
  - CARCINOMA, COLLOID
- gelatinous cystosarcoma
  - CYSTOSARCOMA PHYLLODES
- gemistocytic astrocytoma
  - ASTROCYTOMA
- gemistocytoma - ASTROCYTOMA
- genital angioblastic sarcoma
  - MESENCHYMOMA
- genital lymphatic reticuloendothelioma
  - MESOTHELIOMA
- genital mesenchymoma embryonale angioblasticum
  - MESENCHYMOMA
- germinoma - DISGERMINOMA
- germinoma of pineal - PINEALOMA
- giant blue nevus - NEVUS, PIGMENTED
- giant cell and spindle cell carcinoma - CARCINOMA
- giant cell bone tumor
  - GIANT CELL TUMORS
- giant cell carcinoma - CARCINOMA
- giant cell leukemia - LEUKEMIA
- giant cell sarcoma - SARCOMA
- giant cell tumor (unspecified)
  - GIANT CELL TUMORS
- giant cell tumor, calcifying
  - CHONDROBLASTOMA
- giant cell tumor, chondromatous
  - CHONDROBLASTOMA
- giant cell tumor, epiphyseal
  - CHONDROBLASTOMA
- giant cell sarcoma of bone
  - GIANT CELL TUMORS
- giant cell tumor of bone
  - GIANT CELL TUMORS
- giant cell tumor of tendon sheath
  - SYNOVIOMA
- giant cell xanthosarcoma
  - GRANULOMA, REPARATIVE
  - GIANT CELL

- giant fibroadenoma
  - CYSTOSARCOMA PHYLLODES
- giant follicular lymphoma
  - LYMPHOMA, GIANT FOLLICULAR
- giant follicular lymphosarcoma
  - LYMPHOMA, GIANT FOLLICULAR
- giant intracanalicular fibroadenoma
  - CYSTOSARCOMA PHYLLODES
- giant intracanalicular fibroadenomyxoma
  - CYSTOSARCOMA PHYLLODES
- giant myxoma of breast
  - CYSTOSARCOMA PHYLLODES
- giant osteoid osteoma
  - OSTEOMA, OSTEOID
- giganticus nevus - NEVUS
- gigantocellular astrocytoma - ASTROCYTOMA
- gill cleft carcinoma - BRANCHIOMA
- gingival polyps - GINGIVAL POLYPS
- glandular carcinoma - ADENOCARCINOMA
- glandular polyp - POLYPS
- glandular proliferous cyst
  - CYSTOSARCOMA PHYLLODES
- glioblastoma - GLIOBLASTOMA MULTIFORME
- glioblastoma multiforme
  - GLIOBLASTOMA MULTIFORME
- glioblastoma of nose - GLIOMA
- glioblastoma of retina - RETINOBLASTOMA
- glioma - GLIOMA
- glioma, malignant - GLIOMA
- glioma, mixed - GLIOMA
- glioma of nose - GLIOMA
- glioma of nose, astrocytic - GLIOMA
- glioma of retina - RETINOBLASTOMA
- glioma, perineural - NEURILEMMOMA
- glioma, peripheral - NEURILEMMOMA
- glioma, subependymal - GLIOMA
- glioneurilemblastosis
  - LIPONEURILEMMOBLASTOMA
- gliosarcoma - GLIOMA
- globulomaxillary cyst of tooth
  - NONDONTGENIC CYSTS
- glomangioma - GLOMANGIOMA
- glomangiosarcoma - GLOMANGIOMA
- glomoid sarcoma - GLOMANGIOMA
- glomus jugulare tumor
  - PARAGANGLIOMA, NONCHROMAFFIN
- glomus tumor - GLOMANGIOMA
- gonadal stromal tumor
  - TESTICULAR NEOPLASMS or OVARIAN NEOPLASMS
- gonadoblastoma - DISGERMINOMA
- granular cell adenocarcinoma - CARCINOMA
- granular cell carcinoma - CARCINOMA
- granular cell myoblastoma - MYOBLASTOMA
- granular cell myoblastoma, malignant
  - SARCOMA
- granular cell myosarcoma - MYOBLASTOMA



granular cell sarcoma, pleomorphic  
- MYOBLASTOMA

granular myoblastoma - MYOBLASTOMA

granulocytic leukemia  
- LEUKEMIA, MYELOCYTIC

granulocytic leukemia, acute  
- LEUKEMIA, MYELOBLASTIC

granulocytic leukemia, aleukemic  
- LEUKEMIA, SUBLEUKEMIC and  
LEUKEMIA, MYELOCYTIC

granulocytic leukemia, blastic  
- LEUKEMIA, MYELOBLASTIC

granulocytic leukemia, chronic  
- LEUKEMIA, MYELOCYTIC

granulocytic leukemia, subacute  
- LEUKEMIA, MYELOCYTIC

granulocytic leukemia, subleukemic  
- LEUKEMIA, SUBLEUKEMIC and  
LEUKEMIA, MYELOCYTIC

granuloma (unspecified) - GRANULOMA

granuloma fungoides - MYCOSIS FUNGOIDES

granuloma, Hodgkin's  
- HODGKIN'S DISEASE

granuloma, malignant - HODGKIN'S DISEASE

granuloma multiplex hemorrhagicum  
- SARCOMA, KAPOSII'S

granuloma of orbit - LYMPHOMA

granulomatous lymphoma  
- HODGKIN'S DISEASE

granulomatous lymphoma, Hodgkin's  
- HODGKIN'S DISEASE

granulosa cell carcinoma  
- GRANULOSA CELL TUMOR

granulosa cell-theca cell tumor  
- GRANULOSA CELL TUMOR

granulosa cell tumor  
- GRANULOSA CELL TUMOR

Grawitz tumor (except of ovary)  
- ADENOCARCINOMA

Grawitz tumor of ovary - ARRHENOBLASTOMA

Grynfallt epithelioma baso-sebaceum  
- ADENOMA

gynandroblastoma - GYNANDROBLASTOMA

## H

hair matrix carcinoma  
- SKIN NEOPLASMS

hairy cyst - PILONIDAL CYST

hamartoma - HAMARTOMA

hamartoma of ovary, tubular  
- ARRHENOBLASTOMA

Hazard-Crile tumor - ADENOCARCINOMA

hemacytoblastoma - LEUCOSARCOMA

hemangioblastoma - ANGIOSARCOMA

hemangioendothelial sarcoma  
- HEMANGIOENDOTHELIOMA

hemangioendothelioblastoma  
- ANGIOSARCOMA

- hemangioendothelioma (unspecified)
  - HEMANGIOENDOTHELIOMA
- hemangioendothelioma, benign
  - HEMANGIOMA
- hemangioendothelioma, malignant
  - HEMANGIOENDOTHELIOMA
- hemangioendothelioma of bone
  - SARCOMA, EWING'S
- hemangioendothelioma tuberosum multiplex
  - ANGIOMATOSIS
- hemangioendotheliosarcoma - ANGIOSARCOMA
- hemangiolipoma - LIPOMA and HEMANGIOMA
- hemangioma (unspecified) - HEMANGIOMA
- hemangioma, ameloblastic
  - ODONTOGENIC TUMOR
- hemangioma, benign metastasizing
  - ANGIOMATOSIS
- hemangioma capillare varicosum
  - HEMANGIOMA
- hemangioma, capillary - HEMANGIOMA
- hemangioma, cavernous
  - HEMANGIOMA, CAVERNOUS
- hemangioma, infantile - HEMANGIOMA
- hemangioma pigmentosum atrophicum
  - HEMANGIOMA
- hemangioma, racemose - HEMANGIOMA
- hemangioma, sclerosing
  - ANGIOMA, SCLEROSING
- hemangioma serpiginosum - HEMANGIOMA
- hemangioma simplex - HEMANGIOMA
- hemangioma, spider - NEVUS
- hemangioma telangiectoides - HEMANGIOMA
- hemangiopericytoma - HEMANGIOPERICYTOMA
- hemangiopericytoma, benign
  - HEMANGIOPERICYTOMA
- hemangiopericytoma, malignant
  - HEMANGIOPERICYTOMA
- hemangiosarcoma - ANGIOSARCOMA
- hematoblastoma - ANGIOSARCOMA
- hematoma - HEMATOMA
- hematoma of retina - ANGIOMATOSIS
- hemendothelioma of bone
  - SARCOMA, EWING'S
- hemolymphangioma - HEMANGIOMA
- hemorrhagic bone cyst, malignant
  - SARCOMA, OSTEOGENIC
- hemorrhagic malignant granuloma multiplex
  - SARCOMA, KAPOSII'S
- hemorrhagic sarcoma, multiple
  - SARCOMA, KAPOSII'S
- hemorrhagicum granuloma, multiplex
  - SARCOMA, KAPOSII'S
- hepatoblastoma - HEPATOMA
- hepatocarcinoma - HEPATOMA
- hepatocellular and bile duct carcinoma, mixed
  - HEPATOMA and CHOLANGIOMA
- hepatocellular carcinoma - HEPATOMA

hepatocholangioma  
- HEPATOMA and CHOLANGIOMA

hepatoma - HEPATOMA

hepatoma, embryonal - HEPATOMA

hepatoma, teratoid - HEPATOMA

hibernoma - LIPOMA

hidradenoma - HIDRADENOMA

hilar cell tumor - LEYDIG CELL TUMOR

histiocytic angioma  
- ANGIOMA, SCLEROSING

histiocytic leukemia  
- LEUKEMIA, MONOCYTIC

histocytic lymphoma  
- SARCOMA, RETICULUM CELL

histiocytoma - HISTIOCYTOMA

histiocytoma cutis - ANGIOMA, SCLEROSING

Hodgkin's granulomatous lymphoma  
- HODGKIN'S DISEASE

Hodgkin's granuloma  
- HODGKIN'S DISEASE

Hodgkin's lymphoma - HODGKIN'S DISEASE

Hodgkin's paraganuloma  
- HODGKIN'S DISEASE

Hodgkin's pseudoleukemia  
- HODGKIN'S DISEASE

Hodgkin's sarcoma - HODGKIN'S DISEASE

Hurthle cell adenocarcinoma - CARCINOMA

Hurthle cell adenoma - ADENOMA

Hürthle cell carcinoma - CARCINOMA

Hürthle cell tumor of salivary gland  
- ADENOLYMPHOMA

hyalinicum carcinoma basocellulare  
- HIDRADENOMA

hydropicum papillare sarcoma colli uteri  
- MESENCHYMOMA

hygroma - LYMPHANGIOMA

hygroma, cystic - LYMPHANGIOMA

hyperkeratotic papilloma - PAPILLOMA

hypernephroid carcinoma - ADENOCARCINOMA

hypernephroid sarcoma - NEPHROBLASTOMA

hypernephroid tumor (unspecified)  
- NEOPLASMS or the specific  
organ/neoplasms pre-coordinate

hypernephroid tumor, benign - ADENOMA

hypernephroid tumor, malignant  
- ADENOCARCINOMA

hypernephroma - ADENOCARCINOMA

## I

ichthyosiformis nevus - NEVUS

intraepithelial carcinoma - CARCINOMA

idiopathic pigmented sarcoma, multiple  
- SARCOMA, KAPOS'I'S



in-situ adenocarcinoma - ADENOCARCINOMA

in-situ carcinoma - CARCINOMA

in-situ carcinoma, ductal  
- CARCINOMA, DUCTAL

in-situ carcinoma, epidermoid  
- CARCINOMA, EPIDERMOID

in-situ carcinoma, lobular - CARCINOMA

in-situ carcinoma, squamous cell  
- CARCINOMA, EPIDERMOID

inclusion cyst, epidermal - CYSTS

infantile hemangioma - HEMANGIOMA

infantile myosarcoma of vagina  
- MESENCHYMOMA

infiltrating adamantinoma  
- ODONTOGENIC TUMOR

inflammatory adenocarcinoma  
- CARCINOMA

inflammatory carcinoma - CARCINOMA

inflammatory carcinoma of breast  
- CARCINOMA

insulinoma - ISLET CELL TUMOR

intermediary carcinoma  
- CARCINOMA, BASOSQUAMOUS

intermediate carcinoma  
- CARCINOMA, BASOSQUAMOUS

interstitial cell tumor  
- LEYDIG CELL TUMOR

intestinal polyps - INTESTINAL POLYPS

intracanalicular fibroadenoma  
- ADENOFIBROMA

intracanalicular fibroadenoma, giant  
- CYSTOSARCOMA PHYLLODES

intracanalicular fibromatosum  
fibroadenoma  
- ADENOFIBROMA

intracanalicular fibroadenomyxoma, giant  
- CYSTOSARCOMA PHYLLODES

intracanalicular hidradenoma  
- HIDRADENOMA

intracanalicular myxoma  
- CYSTOSARCOMA PHYLLODES

intracanalicular myxoma, malignant  
- CYSTOSARCOMA PHYLLODES

intracanalicular sarcoma  
- CYSTOSARCOMA PHYLLODES

intracystic papillary adenoma  
- PAPILLOMA

intracystic papilloma - PAPILLOMA

intradermal nevus - NEVUS, PIGMENTED

intraductal adenocarcinoma  
- CARCINOMA, DUCTAL

intraductal carcinoma  
- CARCINOMA, DUCTAL

intraductal papillary adenocarcinoma  
- CARCINOMA, DUCTAL

intraductal papillary carcinoma  
- CARCINOMA, DUCTAL

intraductal papilloma - PAPILLOMA

intraductal papillomatosis - PAPILLOMA

intraepidermal basal cell epithelioma,  
Borst-Jadassohn  
- SKIN NEOPLASMS

## J

intraepidermal carcinoma  
- CARCINOMA, EPIDERMOID

intraepidermal nevus  
- NEVUS, PIGMENTED

intraepidermal squamous cell carcinoma,  
Bowen's type  
- CARCINOMA, EPIDERMOID

intraepithelial squamous cell carcinoma  
- CARCINOMA, EPIDERMOID

invasive fibroma - FIBROMA

invasive hydatidiform mole - CHORIOADENOMA

invasive mole - CHORIOADENOMA

invasive mole, hydatidiform  
- CHORIOADENOMA

invasive mole of placenta  
- CHORIOADENOMA

islet cell adenocarcinoma  
- ISLET CELL TUMOR

islet cell adenoma - ISLET CELL TUMOR

islet cell carcinoma - ISLET CELL TUMOR

islet cell tumor - ISLET CELL TUMOR

ivory osteoma - OSTEOMA

Jadassohn-Borst intraepidermal basal  
cell epithelioma  
- SKIN NEOPLASMS

Jadassohn-Tièche nevus  
- NEVUS, PIGMENTED

Jadassohn's nevus - NEVUS, PIGMENTED

junction nevus - NEVUS, PIGMENTED

juvenile angiofibroma  
- ANGIOMA, SCLEROSING

juvenile elastoma - CHORDOMA

juvenile fibroadenoma - ADENOFIBROMA

juvenile melanoma - NEVUS, PIGMENTED

juvenile nevus - NEVUS, PIGMENTED

juxtacortical osteosarcoma  
- SARCOMA, OSTEOGENIC

## K

Kaposi's sarcoma - SARCOMA, KAPOSI'S  
 keratoacanthoma - KERATOACANTHOMA  
 keratotic basal cell epithelioma  
     - CARCINOMA, BASOSQUAMOUS  
 keratotic papilloma - PAPILLOMA  
 kidney adenomyosarcoma  
     - NEPHROBLASTOMA  
 kidney, cystic - KIDNEY, CYSTIC  
 kidney, polycystic - KIDNEY, POLYCYSTIC  
 Krukenberg tumor - CARCINOMA, MUCINOUS  
 Kultschitzky's carcinoma  
     - CARCINOID TUMOR  
 Kupffer cell sarcoma  
     - SARCOMA, RETICULUM CELL

## L

Langhan's tumor - ADENOMA  
 large cell carcinoma - CARCINOMA  
 large cell carcinoma of lung - CARCINOMA  
 large cellular medullary carcinoma of  
     ovary  
 laryngeal papilloma - FIBROMA  
 laryngeal polyp - FIBROMA  
 leiomyofibroma - LEIOMYOMA  
 leiomyoma (unspecified) - LEIOMYOMA  
 leiomyoma, vascular  
     - HEMANGIOMA and LEIOMYOMA  
 leiomyomatosis - LEIOMYOMA  
 leiomyosarcoma - LEIOMYOSARCOMA  
 leptomeningeal sarcoma - MENINGIOMA  
 leucosarcoma - LEUCOSARCOMA  
 leukemia (unspecified) - LEUKEMIA  
 leukemia, acute  
     - LEUKEMIA and ACUTE DISEASE  
 leukemia, acute granulocytic  
     - LEUKEMIA, MYELOBLASTIC  
 leukemia, acute lymphatic  
     - LEUKEMIA, LYMPHOBLASTIC  
 leukemia, acute lymphocytic  
     - LEUKEMIA, LYMPHOBLASTIC



- leukemia, acute lymphogenous
  - LEUKEMIA, LYMPHOBLASTIC
- leukemia, acute monocytic
  - LEUKEMIA, MONOBLASTIC
- leukemia, acute myelogenous
  - LEUKEMIA, MYELOBLASTIC
- leukemia, acute myeloid
  - LEUKEMIA, MYELOBLASTIC
- leukemia, acute neutrophilic
  - LEUKEMIA, MYELOBLASTIC
- leukemia adenitis - LEUKEMIA
- leukemia, aleukemic
  - LEUKEMIA, SUBLEUKEMIC
- leukemia, aleukemic granulocytic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, aleukemic lymphatic
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- leukemia, aleukemic lymphocytic
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- leukemia, aleukemic lymphogenous
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- leukemia, aleukemic monocytic
  - LEUKEMIA and LEUKEMIA, SUBLEUKEMIC
- leukemia, aleukemic myelogenous
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, aleukemic myeloid
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, aleukemic neutrophilic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, chronic myelogenous
  - LEUKEMIA, MYELOCYTIC
- leukemia, basophilic
  - LEUKEMIA and BASOPHILS
- leukemia, blast - LEUKEMIA
- leukemia, blastic - LEUKEMIA
- leukemia, blastic granulocytic
  - LEUKEMIA, MYELOBLASTIC
- leukemia, chronic
  - LEUKEMIA and CHRONIC DISEASE
- leukemia, chronic granulocytic
  - LEUKEMIA, MYELOCYTIC
- leukemia, chronic lymphatic
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, chronic lymphocytic
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, chronic lymphogenous
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, chronic monocytic
  - LEUKEMIA, MONOCYTIC
- leukemia, chronic myeloid
  - LEUKEMIA, MYELOCYTIC
- leukemia, chronic neutrophilic
  - LEUKEMIA, MYELOCYTIC
- leukemia, compound - LEUKEMIA
- leukemia, eosinophilic
  - LEUKEMIA and EOSINOPHILS
- leukemia, giant cell - LEUKEMIA
- leukemia, granulocytic
  - LEUKEMIA, MYELOCYTIC

- leukemia, granulocytic acute
  - LEUKEMIA, MYELOBLASTIC
- leukemia, granulocytic aleukemic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, granulocytic blastic
  - LEUKEMIA, MYELOBLASTIC
- leukemia, granulocytic chronic
  - LEUKEMIA, MYELOCYTIC
- leukemia, granulocytic subacute
  - LEUKEMIA, MYELOCYTIC
- leukemia, granulocytic subleukemic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, histiocytic
  - LEUKEMIA, MONOCYTIC
- leukemia, lymphatic
  - LEUKEMIA, LYMPHATIC
- leukemia, lymphatic acute
  - LEUKEMIA, LYMPHOBLASTIC
- leukemia, lymphatic aleukemic
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- leukemia, lymphatic chronic
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, lymphatic subacute
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, lymphatic, subleukemic
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- leukemia, lymphoblastic
  - LEUKEMIA, LYMPHOBLASTIC
- leukemia, lymphocythemiac
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, lymphocytic
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, lymphocytic acute
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, lymphocytic aleukemic
  - LEUKEMIA, LYMPHOCYTIC and - LEUKEMIA, SUBLEUKEMIC
- leukemia, lymphocytic chronic
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, lymphocytic subacute
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, lymphocytic subleukemic
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- leukemia, lymphogenous
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, lymphogenous aleukemic
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- leukemia, lymphogenous acute
  - LEUKEMIA, LYMPHOBLASTIC
- leukemia, lymphogenous chronic
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, lymphogenous subacute
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, lymphogenous subleukemic
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- leukemia, lymphosarcoma cell
  - LEUCOSARCOMA
- leukemia, mast cell
  - LEUKEMIA and MAST CELLS
- leukemia, megakaryocytic
  - LEUKEMIA and MEGAKARYOCYTES

- leukemia, monoblastic
  - LEUKEMIA, MONOBLASTIC
- leukemia, monocytic
  - LEUKEMIA, MONOCYTIC
- leukemia, monocytic acute
  - LEUKEMIA, MONOBLASTIC
- leukemia, monocytic aleukemic
  - LEUKEMIA, MONOCYTIC and LEUKEMIA, SUBLEUKEMIC
- leukemia, monocytic chronic
  - LEUKEMIA, MONOCYTIC
- leukemia, monocytic, Naegeli type
  - LEUKEMIA, MYELOCYTIC
- leukemia, monocytic, Schilling type
  - LEUKEMIA, MONOCYTIC
- leukemia, monocytic subacute
  - LEUKEMIA, MONOCYTIC
- leukemia, monocytic subleukemic
  - LEUKEMIA, MONOCYTIC and LEUKEMIA, SUBLEUKEMIC
- leukemia, myeloblastic
  - LEUKEMIA, MYELOBLASTIC
- leukemia, myelocytic
  - LEUKEMIA, MYELOCYTIC
- leukemia, myelogenous
  - LEUKEMIA, MYELOCYTIC
- leukemia, myelogenous acute
  - LEUKEMIA, MYELOBLASTIC
- leukemia, myelogenous aleukemic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, myelogenous chronic
  - LEUKEMIA, MYELOCYTIC
- leukemia, myelogenous subacute
  - LEUKEMIA, MYELOCYTIC
- leukemia, myelogenous subleukemic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, myeloid
  - LEUKEMIA, MYELOCYTIC
- leukemia, myeloid acute
  - LEUKEMIA, MYELOBLASTIC
- leukemia, myeloid aleukemic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, myeloid chronic
  - LEUKEMIA, MYELOCYTIC
- leukemia, myeloid subacute
  - LEUKEMIA, MYELOCYTIC
- leukemia, myeloid subleukemic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, myelomonocytic
  - LEUKEMIA, MYELOCYTIC
- leukemia, myelosclerotic
  - LEUKEMIA, MYELOCYTIC
- leukemia, Naegeli type monocytic
  - LEUKEMIA, MYELOCYTIC
- leukemia, neutrophilic
  - LEUKEMIA, MYELOCYTIC
- leukemia, neutrophilic acute
  - LEUKEMIA, MYELOBLASTIC
- leukemia, neutrophilic aleukemic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, neutrophilic chronic
  - LEUKEMIA, MYELOCYTIC



- leukemia, neutrophilic subacute
  - LEUKEMIA, MYELOCYTIC
- leukemia, neutrophilic subleukemic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, plasma cell
  - LEUKEMIA, PLASMACYTIC
- leukemia, plasmacytic
  - LEUKEMIA, PLASMACYTIC
- leukemia, radiation-induced
  - LEUKEMIA, RADIATION-INDUCED
- leukemia, Rieder cell - LEUKEMIA
- leukemia, Schilling type monocytic
  - LEUKEMIA, MONOCYTIC
- leukemia, stem cell - LEUKEMIA
- leukemia, subacute - LEUKEMIA
- leukemia, subacute granulocytic
  - LEUKEMIA, MYELOCYTIC
- leukemia, subacute lymphatic
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, subacute lymphocytic
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, subacute lymphogenous
  - LEUKEMIA, LYMPHOCYTIC
- leukemia, subacute myelogenous
  - LEUKEMIA, MYELOCYTIC
- leukemia, subacute myeloid
  - LEUKEMIA, MYELOCYTIC
- leukemia, subacute monocytic
  - LEUKEMIA, MONOCYTIC
- leukemia, subacute neutrophilic
  - LEUKEMIA, MYELOCYTIC
- leukemia, subleukemic
  - LEUKEMIA, SUBLEUKEMIC
- leukemia, subleukemic granulocytic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, subleukemic lymphatic
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- leukemia, subleukemic lymphocytic
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- leukemia, subleukemic lymphogenous
  - LEUKEMIA, SUBLEUKEMIC
- leukemia, subleukemic myelogenous
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, subleukemic myeloid
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, subleukemic neutrophilic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- leukemia, thrombocytic
  - LEUKEMIA and BLOOD PLATELETS
- leukolymphosarcoma - LEUCOSARCOMA
- leukoma - LEUCOSARCOMA
- leukosarcoma - LEUCOSARCOMA
- Leydig cell tumor - LEYDIG CELL TUMOR
- Leydig-Sertoli cell tumor
  - LEYDIG CELL TUMOR and SERTOLI CELL TUMOR
- lipid folliculoma
  - GRANULOSA CELL TUMOR
- lipogranuloma - GRANULOMA

- lipoma - LIPOMA
- lipoma, fetal - LIPOMA
- lipoma, fetal fat cell - LIPOMA
- lipomatosis - LIPOMATOSIS
- lipomatosus nevus - LIPOMA
- lipomyoma - LIPOMA and HEMANGIOMA
- liponeurilemmoblastoma
  - LIPONEURILEMMOBLASTOMA
- liponeurilemblastoma
  - LIPONEURILEMMOBLASTOMA
- liposarcoma - LIPOSARCOMA
- liver carcinoma, embryonal - HEPATOMA
- liver cell adenoma - HEPATOMA
- liver cell carcinoma - HEPATOMA
- liver embryoma - HEPATOMA
- liver embryonal carcinoma - HEPATOMA
- lobular adenocarcinoma - CARCINOMA
- lobular carcinoma - CARCINOMA
- lobular carcinoma-in-situ - CARCINOMA
- Loos' carcinoma sebaceum basocellulare
  - CARCINOMA, BASAL CELL and SEBACEOUS GLAND NEOPLASMS
- lung see pulmonary
- lutein tumor - THECA CELL TUMOR
- luteinoma - THECA CELL TUMOR
- lutenoma - THECA CELL TUMOR
- luteoblastoma - THECA CELL TUMOR
- luteoma - THECA CELL TUMOR
- lymphadenoma - LYMPHOMA
- lymph node endothelioma
  - SARCOMA, RETICULUM CELL
- lymph vessel nevus - LYMPHANGIOMA
- lymphangiectaticus cysticus nevus
  - LYMPHANGIOMA
- lymphangioendothelial sarcoma
  - LYMPHANGIOSARCOMA
- lymphangioendothelioma
  - LYMPHANGIOENDOTHELIOMA
- lymphangioma - LYMPHANGIOMA
- lymphangiosarcoma - LYMPHANGIOSARCOMA
- lymphatic cyst - LYMPHANGIOMA
- lymphatic leukemia
  - LEUKEMIA, LYMPHATIC
- lymphatic leukemia, acute
  - LEUKEMIA, LYMPHOBLASTIC
- lymphatic leukemia, aleukemic
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- lymphatic leukemia, chronic
  - LEUKEMIA, LYMPHOCYTIC
- lymphatic leukemia, subleukemic
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- lymphatic reticuloendothelioma of genitalia
  - MESOTHELIOMA
- lymphaticus nevus -LYMPHANGIOMA
- lymphoblastic leukemia
  - LEUKEMIA, LYMPHOBLASTIC

- lymphoblastic lymphosarcoma
  - LYMPHOSARCOMA
- lymphoblastoma - LYMPHOSARCOMA
- lymphoblastoma, scirrhus
  - HODGKIN'S DISEASE
- lymphochloroma - LEUCOSARCOMA
- lymphocythemmic leukemia
  - LEUKEMIA, LYMPHOCYTIC
- lymphocytic leukemia
  - LEUKEMIA, LYMPHOCYTIC
- lymphocytic leukemia, acute
  - LEUKEMIA, LYMPHOBLASTIC
- lymphocytic leukemia, aleukemic
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- lymphocytic leukemia, chronic
  - LEUKEMIA, LYMPHOCYTIC
- lymphocytic leukemia, subacute
  - LEUKEMIA, LYMPHOCYTIC
- lymphocytic leukemia, subleukemic
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- lymphocytic lymphoma - LYMPHOSARCOMA
- lymphocytic lymphosarcoma
  - LYMPHOSARCOMA
- lymphocytic subacute leukemia
  - LEUKEMIA, LYMPHOCYTIC
- lymphocytoma - LYMPHOSARCOMA
- lymphocytomatosis, aleukemic
  - LEUKEMIA, LYMPHOCYTIC
- lymphoepithelioma - CARCINOMA, EPIDERMOID
- lymphoepitheliomatous blastoma
  - CARCINOMA, EPIDERMOID
- lymphogenous leukemia
  - LEUKEMIA, LYMPHOCYTIC
- lymphogenous leukemia, acute
  - LEUKEMIA, LYMPHOBLASTIC
- lymphogenous leukemia, aleukemic
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- lymphogenous leukemia, chronic
  - LEUKEMIA, LYMPHOCYTIC
- lymphogenous leukemia, subacute
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- lymphogenous leukemia, subleukemic
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- lymphogranuloma - HODGKIN'S DISEASE
- lymphogranulomatosis
  - HODGKIN'S DISEASE
- lymphogranulomatosis, eosinophilic
  - HODGKIN'S DISEASE
- lymphoid carcinoma in medullary carcinoma
  - CARCINOMA
- lymphoid follicular reticulosis
  - LYMPHOMA, GIANT FOLLICULAR
- lymphoid polyp - LYMPHOMA
- lympholeukosarcoma - LEUCOSARCOMA
- lymphoma (unspecified) - LYMPHOMA
- lymphoma, aleukemic - HODGKIN'S DISEASE
- lymphoma, aleukemic malignant
  - HODGKIN'S DISEASE



lymphoma, benign - LYMPHOMA  
 lymphoma, Burkitt's - BURKITT'S LYMPHOMA  
 lymphoma, giant follicular  
     - LYMPHOMA, GIANT FOLLICULAR  
 lymphoma, granulomatous  
     - HODGKIN'S DISEASE  
 lymphoma, histocytic  
     - SARCOMA, RETICULUM CELL  
 lymphoma, Hodgkin's - HODGKIN'S DISEASE  
 lymphoma, Hodgkin's granulomatous  
     - HODGKIN'S DISEASE  
 lymphoma, lymphocytic - LYMPHOSARCOMA  
 lymphoma, lymphosarcoma type, malignant  
     - LYMPHOSARCOMA  
 lymphoma, macrofollicular  
     - LYMPHOMA, GIANT FOLLICULAR  
 lymphoma, malignant - HODGKIN'S DISEASE  
 lymphoma, malignant reticulum cell type  
     - SARCOMA, RETICULUM CELL  
 lymphoma, stem cell - LYMPHOMA  
 lymphomatous adenoma - ADENOLYMPHOMA  
 lymphomatous papillary cystadenoma  
     - ADENOLYMPHOMA  
 lymphomatous tumor, benign - LYMPHOMA  
 lymphosarcoma (unspecified)  
     - LYMPHOSARCOMA  
 lymphosarcoma cell leukemia  
     - LEUCOSARCOMA  
 lymphosarcoma, giant follicular  
     - LYMPHOMA, GIANT FOLLICULAR

lymphosarcoma, lymphoblastic  
     - LYMPHOSARCOMA  
 lymphosarcoma, lymphocytic  
     - LYMPHOSARCOMA  
 lymphosarcoma, pleomorphic  
     - HODGKIN'S DISEASE  
 lymphosarcoma, reticulum cell  
     - SARCOMA, RETICULUM CELL  
 lymphosarcoma type lymphoma, malignant  
     - LYMPHOSARCOMA

## M

macrofollicular adenoma - ADENOMA  
 macrofollicular lymphoma  
     - LYMPHOMA, GIANT FOLLICULAR  
 Malherbe's calcifying epithelioma  
     - SKIN NEOPLASMS  
 malignancy  
     - NEOPLASMS or the specific  
       organ/neoplasms pre-coordinate  
 malignant acanthoma  
     - CARCINOMA, EPIDERMIOID  
 malignant adenoma - ADENOCARCINOMA  
 malignant adenoma mesenchymale  
     - MESENCHYMOMA  
 malignant aneurysm (except of bone)  
     - ANGIOSARCOMA

- malignant aneurysm of bone
  - SARCOMA, OSTEOGENIC
- malignant argentaffinoma
  - CARCINOID TUMOR
- malignant arrhenoblastoma
  - ARRHENOBLASTOMA
- malignant blue nevus - NEVUS, PIGMENTED
- malignant Brenner tumor
  - BRENNER TUMOR
- malignant carcinoid syndrome
  - MALIGNANT CARCINOID SYNDROME
- malignant carcinoid tumor
  - CARCINOID TUMOR
- malignant clear cell tumor
  - ARRHENOBLASTOMA
- malignant chondroblastoma
  - CHONDROBLASTOMA
- malignant cystosarcoma phyllodes
  - CYSTOSARCOMA PHYILODES
- malignant ependymoma - EPENDYMOMA
- malignant epithelial neoplasm
  - CARCINOMA
- malignant epithelioma - CARCINOMA
- malignant fibroendothelioma
  - FIBROSARCOMA
- malignant fibroxanthoma - FIBROSARCOMA
- malignant freckle - NEVUS, PIGMENTED
- malignant giant cell tumor of bone
  - GIANT CELL TUMORS
- malignant glioma - GLIOMA
- malignant granular cell myoblastoma
  - SARCOMA
- malignant granuloma - HODGKIN'S DISEASE
- malignant granuloma multiplex hemorrhagicum
  - SARCOMA, KAPOSI'S
- malignant hemangioendothelioma
  - HEMANGIOENDOTHELIOMA
- malignant hemangiopericytoma
  - HEMANGIOPERICYTOMA
- malignant hemorrhagic bone cyst
  - SARCOMA, OSTEOGENIC
- malignant hydatidiform mole
  - CHORIOADENOMA
- malignant hypernephroid tumor
  - ADENOCARCINOMA
- malignant intracanalicular myxoma
  - CYSTOSARCOMA PHYILODES
- malignant lentigo - NEVUS, PIGMENTED
- malignant lymphocytoma - LYMPHOSARCOMA
- malignant lymphogranuloma
  - HODGKIN'S DISEASE
- malignant lymphoma - LYMPHOMA
- malignant lymphoma, aleukemic
  - HODGKIN'S DISEASE
- malignant lymphoma, lymphosarcoma type
  - LYMPHOSARCOMA
- malignant lymphoma, reticulum cell type
  - SARCOMA, RETICULUM CELL
- malignant lymphomatosis
  - HODGKIN'S DISEASE
- malignant melanoma - MELANOMA
- malignant meningioma - MENINGIOMA

malignant mesenchymal adenoma - MESENCHYMOMA	malignant pheochromocytoma - PHEOCHROMOCYTOMA
malignant mesenchymal tumor - SARCOMA	malignant peripheral glioma - NEURILEMMOMA
malignant mesenchymoma - MESENCHYMOMA	malignant perithelial epithelioma - HEMANGIOPERICYTOMA
malignant mesonephroma - MESONEPHROMA	malignant pleuroma - SARCOMA
malignant mesothelioma - MESOTHELIOMA	malignant reticuloendotheliosis - LYMPHOMA
malignant mixed mesodermal tumor - NEOPLASMS, EMBRYONAL AND MIXED	malignant schwannoma - NEURILEMMOMA
malignant mixed teratoid tumor - TERATOID TUMOR	malignant struma ovarii - STRUMA OVARIII
malignant mixed tumor - NEOPLASMS, EMBRYONAL AND MIXED	malignant syncytioma - CHORIOADENOMA
malignant mixed tumor of breast - CYSTOSARCOMA PHYLLODES	malignant teratoblastoma - TERATOID TUMOR
malignant mixed tumor, salivary gland type - MIXED SALIVARY GLAND TUMOR	malignant teratoma - TERATOID TUMOR
malignant multiple idiopathic pigmented sarcoma - SARCOMA, KAPOSI'S	malignant thymoma - THYMOMA
malignant neoplasm - NEOPLASMS or the specific organ/neoplasms pre-coordinate	malignant trichoepithelioma - SKIN NEOPLASMS
malignant neurilemoma - NEURILEMMOMA	malignant tumor - NEOPLASMS or the specific organ/neoplasms pre-coordinate
malignant nonchromaffin paraganglioma - PARAGANGLIOMA, NONCHROMAFFIN	malignant tumor cells - NEOPLASMS or the specific organ/neoplasms pre-coordinate
malignant odontogenic tumor - ODONTOGENIC TUMOR	malignant virilizing clear cell tumor - ARRHENOBLASTOMA
malignant osteoclastoma - GIANT CELL TUMORS	mammary see breast
malignant ovarian folliculoma - TERATOID TUMOR	masculinizing tumor - ARRHENOBLASTOMA
	masculinovoblastoma - ADRENAL CORTICAL REST TUMOR
	mast cell leukemia - LEUKEMIA and MAST CELLS

- mast cell sarcoma
  - SARCOMA, MAST CELL
- mast cell tumor - SARCOMA, MAST CELL
- mastitis, carcinomatous - CARCINOMA
- maternus nevus
  - HEMANGIOMA \*congenital
- median cyst of tooth
  - NONODONTOGENIC CYSTS
- mediastinal cyst - MEDIASTINAL CYST
- medullary adenocarcinoma - CARCINOMA
- medullary carcinoma - CARCINOMA
- medullary carcinoma of ovary, large cellular
  - DISGERMINOMA
- medullary carcinoma with amyloid stroma
  - CARCINOMA
- medullary carcinoma with lymphoid stroma
  - CARCINOMA
- medullary chondroma - GIANT CELL TUMOR
- medullary fibrosarcoma - FIBROSARCOMA
- medullary megakaryocytic myelosis
  - LEUKEMIA and MEGAKARYOCYTES
- medulloblastoma - MEDULLOBLASTOMA
- medulloepithelioma - NEUROEPITHELIOMA
- melanoameloblastoma
  - NEOPLASMS, EMBRYONAL AND MIXED
- melanocarcinoma - MELANOMA
- melanoepithelioma - MELANOMA
- melanoma (unspecified) - MELANOMA
- melanoma, amelanotic - MELANOMA
- melanoma, epithelioid cell - MELANOMA
- melanoma, juvenile
  - NEVUS, PIGMENTED
- melanoma, malignant - MELANOMA
- melanoma, spindle cell - MELANOMA
- melanosarcoma - MELANOMA
- melanotic freckle - NEVUS, PIGMENTED
- melanotic progonoma
  - NEOPLASMS, EMBRYONAL AND MIXED
- melanotic whitlow - MELANOMA
- Menge's adenoma - ENDOMETRIOSIS
- meningeal primary diffuse sarcomatosis
  - MENINGIOMA
- meningeal sarcoma - MENINGIOMA
- meningeal sarcomatosis - MENINGIOMA
- meningiofibrosarcoma - MENINGIOMA
- meningioma - MENINGIOMA
- meningioma, angioblastic - ANGIOSARCOMA
- meningioma, angiomatous - MENINGIOMA
- meningioma, malignant - MENINGIOMA
- meningiomas, multiple - MENINGIOMA
- meningiomatosis - MENINGIOMA
- meningothelial meningioma - MENINGIOMA
- meningothelial sarcoma - MENINGIOMA
- mesenchymal adenoma, malignant
  - MESENCHYMOMA
- mesenchymal meningioma - MENINGIOMA



- mesenchymal sarcoma, mixed
  - MESENCHYMOMA
- mesenchymal tumor (unspecified)
  - MESENCHYMOMA
- mesenchymal tumor, malignant
  - SARCOMA
- mesenchymal tumor, mixed
  - MESENCHYMAL TUMOR
- mesenchymoma (unspecified) - MESENCHYMOMA
- mesenchymoma embryonale angioblasticum of genitalia
  - MESENCHYMOMA
- mesenchymoma fibromyoma angiomatosum
  - MESENCHYMOMA
- mesenchymoma of ovary, feminizing
  - GRANULOSA CELL TUMOR
- mesenteric cyst - MESENTERIC CYST
- mesoblastic nephroma - NEPHROBLASTOMA
- mesodermal tumor, mixed
  - NEOPLASMS, EMBRYONAL AND MIXED
- mesodermal tumor, mixed malignant
  - NEOPLASMS, EMBRYONAL AND MIXED
- mesoglioma - OLIGODENDROMA
- mesometanephric carcinoma
  - MESONEPHROMA
- mesonephric adenocarcinoma
  - MESONEPHROMA
- mesonephric adenoma - MESONEPHROMA
- mesonephric tumor - MESONEPHROMA
- mesonephroma - MESONEPHROMA
- mesonephroma, benign - MESONEPHROMA
- mesonephroma, malignant - MESONEPHROMA
- mesothelial sarcoma - MESOTHELIOMA
- mesothelioma - MESOTHELIOMA
- mesothelioma, benign - MESOTHELIOMA
- mesothelioma, malignant - MESOTHELIOMA
- metaplasia, squamous, with adenocarcinoma
  - ADENOCARCINOMA
- metastasizing adamantinoma
  - ODONTOGENIC TUMOR
- metastasizing hemangioma, benign
  - ANGIOMATOSIS
- metastatic carcinoma
  - NEOPLASM METASTASIS and CARCINOMA only if histologically carcinoma and not "cancer"
- metastatic neoplasm
  - NEOPLASM METASTASIS
- metastatic tumor - NEOPLASM METASTASIS
- metatypical carcinoma
  - CARCINOMA, BASOSQUAMOUS
- microfollicular adenoma - ADENOMA
- microfollicularis struma nodosa
  - ADENOMA
- microglioma - SARCOMA, RETICULUM CELL
- mixed adenocarcinoma and epidermoid carcinoma
  - ADENOCARCINOMA and CARCINOMA, EPIDERMOID
- mixed adenocarcinoma and squamous cell carcinoma
  - ADENOCARCINOMA and CARCINOMA, EPIDERMOID

- mixed basal-squamous cell carcinoma
  - CARCINOMA, BASOSQUAMOUS
- mixed carcinoma of skin
  - CARCINOMA, BASOSQUAMOUS
- mixed cell epithelioma
  - CARCINOMA, BASOSQUAMOUS
- mixed dentigerous tumor
  - DENTIGEROUS CYST
- mixed epidermoid carcinoma and adenocarcinoma
  - ADENOCARCINOMA and CARCINOMA, EPIDERMOID
- mixed epithelioma
  - CARCINOMA, BASOSQUAMOUS
- mixed follicular and papillary carcinoma
  - ADENOCARCINOMA
- mixed glioma - GLIOMA
- mixed hepatocellular and bile duct carcinoma
  - HEPATOMA and CHOLANGIOMA
- mixed mesenchymal sarcoma
  - MESENCHYMOMA
- mixed mesenchymal tumor
  - MESENCHYMAL TUMOR
- mixed mesodermal tumor
  - NEOPLASMS, EMBRYONAL AND MIXED
- mixed mesodermal tumor, malignant
  - NEOPLASMS, EMBRYONAL AND MIXED
- mixed Mullerian tumor
  - NEOPLASMS, EMBRYONAL AND MIXED
- mixed odontoma, calcified
  - ODONTOGENIC TUMOR
- mixed papillary and follicular carcinoma
  - CARCINOMA
- mixed salivary gland tumor (unspecified)
  - MIXED SALIVARY GLAND TUMOR
- mixed salivary gland tumor of bronchus
  - CYLINDROMA
- mixed teratoid tumor - TERATOID TUMOR
- mixed tumor (unspecified)
  - NEOPLASMS, EMBRYONAL AND MIXED
- mixed tumor, dentigerous
  - ODONTOGENIC TUMOR
- mixed tumor, malignant
  - NEOPLASMS, EMBRYONAL AND MIXED
- mixed tumor of breast, benign
  - CYSTOSARCOMA PHYLLODES
- mixed tumor of breast, malignant
  - CYSTOSARCOMA PHYLLODES
- mixed tumor of bronchus - ADENOMA
- mixed tumor of pharynx
  - CARCINOMA, EPIDERMOID
- mixed tumor of tooth
  - DENTIGEROUS CYST
- mixed tumor, rhabdomyoblastic
  - MESENCHYMOMA
- mixed tumor, salivary gland type
  - MIXED SALIVARY GLAND TUMOR
- mixed tumor, salivary gland type, malignant
  - MIXED SALIVARY GLAND TUMOR
- monoblastic leukemia
  - LEUKEMIA, MONOBLASTIC
- monocytic leukemia - LEUKEMIA, MONOCYTIC
- monocytic leukemia, acute
  - LEUKEMIA, MONOBLASTIC
- monocytic leukemia, aleukemic
  - LEUKEMIA and LEUKEMIA SUBLEUKEMIC

- monocytic leukemia, chronic
  - LEUKEMIA, MONOCYTIC
- monocytic leukemia, Naegeli type
  - LEUKEMIA, MYELOCYTIC
- monocytic leukemia, Schilling type
  - LEUKEMIA, MONOCYTIC
- monocytic leukemia, subacute
  - LEUKEMIA, MONOCYTIC
- monocytic subleukemic leukemia
  - LEUKEMIA, MONOCYTIC and LEUKEMICA, SUBLEUKEMIC
- monostotic myeloma - PLASMACYTOMA
- mucinous adenocarcinoma
  - CARCINOMA, MUCINOUS
- mucin-producing adenocarcinoma
  - CARCINOMA, MUCINOUS
- mucinous adenocarcinoma
  - CYSTADENOMA, MUCINOUS
- mucinous adenoma - ADENOMA
- mucinous carcinoma - CARCINOMA, MUCINOUS
- mucinous cystadenocarcinoma
  - CYSTADENOMA, MUCINOUS
- mucinous cystadenocarcinoma, papillary
  - CYSTADENOMA, MUCINOUS
- mucinous cystadenoma
  - CYSTADENOMA, MUCINOUS
- mucinous cystadenoma, papillary
  - CYSTADENOMA, MUCINOUS
- mucinous cystoma - CYSTADENOMA, MUCINOUS
- mucocellular carcinomatodes fibrosarcoma
  - CARCINOMA, MUCINOUS
- mucoepidermoid carcinoma - CARCINOMA
- mucoepidermoid tumor - CARCINOMA
- muroid adenocarcinoma
  - CARCINOMA, MUCINOUS
- muroid carcinoma - CARCINOMA, MUCINOUS
- Müllerian tumor, mixed
  - NEOPLASMS, EMBRYONAL AND MIXED
- müllerianoma - ENDOMETRIOSIS
- müllerianoma, ectopic - ENDOMETRIOSIS
- multicentric basal cell carcinoma, superficial
  - CARCINOMA, BASAL CELL
- multiform glioblastoma
  - GLIOBLASTOMA MULTIFORME
- multiform spongioblastoma
  - GLIOBLASTOMA MULTIFORME
- multilocular cyst of tooth
  - NONDONTOGENIC CYSTS
- multilocular dentigerous cyst
  - DENTIGEROUS CYST
- multiple adenomatous polyps - POLYPS
- multiple follicular cyst of skin - CYSTS
- multiple follicular epithelioma - CYSTS
- multiple hemorrhagic sarcoma
  - SARCOMA, KAPOSI'S
- multiple idiopathic pigmented sarcoma
  - SARCOMA, KAPOSI'S
- multiple meningiomas - MENINGIOMA
- multiple myeloma - MULTIPLE MYELOMA

- multiple neurofibromatosis
  - NEUROFIBROMATOSIS
- multiple ossifying chondroma
  - CHONDROMA
- multiple polyposis - POLYPS
- multiple polyposis, adenocarcinoma arising in
  - ADENOCARCINOMA
- multiple punctate angiomatosis
  - ANGIOMATOSIS
- multiplex angiosarcoma
  - SARCOMA, KAPOSI'S
- multiplex granuloma hemorrhagicum
  - SARCOMA, KAPOSI'S
- multiplex granuloma hemorrhagicum malignant
  - SARCOMA, KAPOSI'S
- multiplex hemangioendothelioma tuberosum
  - ANGIOMATOSIS
- multiplex nevus - NEVUS
- multiplex nodulosum perithelioma
  - SARCOMA, KAPOSI'S
- multiplex sarcoma cutaneum telangiectaticum
  - SARCOMA, KAPOSI'S
- multiplex steatocystoma - SEBACEOUS CYST
- multiplex steatoma - SEBACEOUS CYST
- multiplex trichoepithelioma papillosum
  - SKIN NEOPLASMS
- myeloblastic leukemia
  - LEUKEMIA, MYELOBLASTIC
- myelochloroma - LEUCOSARCOMA
- myelocytic leukemia
  - LEUKEMIA, MYELOCYTIC
- myelogenous leukemia
  - LEUKEMIA, MYELOCYTIC
- myelogenous leukemia, acute
  - LEUKEMIA, MYELOBLASTIC
- myelogenous leukemia, aleukemic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- myelogenous leukemia, chronic
  - LEUKEMIA, MYELOCYTIC
- myelogenous leukemia, subacute
  - LEUKEMIA, MYELOCYTIC
- myelogenous leukemia, subleukemic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- myeloid aleukemic leukemia
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- myeloid leukemia
  - LEUKEMIA, MYELOCYTIC
- myeloid leukemia, acute
  - LEUKEMIA, MYELOBLASTIC
- myeloid leukemia, aleukemic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- myeloid leukemia, chronic
  - LEUKEMIA, MYELOCYTIC
- myeloid leukemia, subleukemic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- myeloid tumor - PLASMACYTOMA
- myelolipoma - ADRENAL GLAND NEOPLASMS
- myeloma - MULTIPLE MYELOMA
- myeloma, endothelial - SARCOMA, EWING'S



myeloma, monostotic - PLASMACYTOMA  
 myeloma, multiple - MULTIPLE MYELOMA  
 myeloma, plasma cell  
     - MULTIPLE MYELOMA  
 myeloma, plasmacytic - MULTIPLE MYELOMA  
 myeloma, solitary - PLASMACYTOMA  
 myelomatosis - MULTIPLE MYELOMA  
 myelomonocytic leukemia  
     - LEUKEMIA, MYELOCYTIC  
 myeloplaxic tumor - GIANT CELL TUMOR  
 myelosclerotic leukemia  
     - LEUKEMIA, MYELOCYTIC  
 myoblastoma (unspecified) - MYOBLASTOMA  
 myoblastoma, granular cell  
     - MYOBLASTOMA  
 myoblastoma, malignant granular cell  
     - SARCOMA  
 myoepithelial tumor - MYOEPITHELIAL TUMOR  
 myoepithelioma - MYOEPITHELIAL TUMOR  
 myofibroma - LEIOMYOMA  
 myoma - MYOMA  
 myosarcoma (unspecified) - MYOSARCOMA  
 myosarcoma, granular cell - MYOBLASTOMA  
 myosarcoma of prostate - MESENCHYMOMA  
 myosarcoma of vagina in infant  
     - MESENCHYMOMA  
 myosteal osteoma - OSTEOMA  
 myosteoma - OSTEOMA  
 myxocarcinoma, salivary gland type  
     - MIXED SALIVARY GLAND TUMOR  
 myxochondrocarcinoma, salivary gland type  
     - MIXED SALIVARY GLAND TUMOR  
 myxochondroma - CHONDROMA  
 myxochondrosarcoma - CHONDROSARCOMA  
 myxofibrochondroma - CHONDROMA  
 myxofibroma of nerve sheath  
     - NEUROFIBROMA  
 myxofibrosarcoma of vagina  
     - MESENCHYMOMA  
 myxoid fibroma - FIBROMA  
 myxolipoma - LIPOMA  
 myxoliposarcoma - LIPOSARCOMA  
 myxoma (unspecified) - MYXOMA  
 myxoma chorii - HYDATIDIFORM MOLE  
 myxoma, intracanalicular  
     - CYSTOSARCOMA PHYLLODES  
 myxoma, malignant intracanalicular  
     - CYSTOSARCOMA PHYLLODES  
 myxoma, odontogenic - ODONTOGENIC TUMOR  
 myxoma of breast, giant  
     - CYSTOSARCOMA PHYLLODES  
 myxoma of vagina - MESENCHYMOMA  
 myxopapillary ependymoma - EPENDYMOMA  
 myxosarcoma - MYXOSARCOMA  
 myxosarcoma of breast  
     - CYSTOSARCOMA PHYLLODES

## N

- Naegeli type monocytic leukemia  
- LEUKEMIA, MYELOCYTIC
- naevus - NEVUS
- nasal astroblastoma - GLIOMA
- nasal astrocytic glioma - GLIOMA
- nasal astrocytoma - GLIOMA
- nasal astroglioma - GLIOMA
- nasal ganglioblastoma - GLIOMA
- nasal ganglioglioma - GLIOMA
- nasal glioma - GLIOMA
- nasal polyps - NASAL POLYPS
- nasopalveolar cyst of tooth  
- NONODONTOGENIC CYSTS
- nasopalatine cyst of tooth  
- NONODONTOGENIC CYSTS
- neoplasm (unspecified)  
- NEOPLASMS or the specific  
organ/neoplasms pre-coordinate
- neoplasm, angioblastic - ANGIOSARCOMA
- neoplasm, benign  
- NEOPLASMS or the specific  
organ/neoplasms pre-coordinate
- neoplasm, embryonal  
- NEOPLASMS, EMBRYONAL AND  
MIXED
- neoplasm, epithelial, malignant  
- CARCINOMA
- neoplasm, epitheliosarcomatous  
- CARCINOMA, EPIDERMOID
- neoplasm, malignant  
- NEOPLASMS or the specific  
organ/neoplasms pre-coordinate
- neoplasm, metastatic  
- NEOPLASM METASTASIS
- neoplasm, mixed  
- NEOPLASMS, EMBRYONAL AND  
MIXED
- neoplastic adenomatosis of lung  
- CARCINOMA, BRONCHIOLAR
- neoplastic disease  
- NEOPLASMS or the specific  
organ/neoplasms heading
- neoplastic polyp - POLYPS
- nephroblastoma - NEPHROBLASTOMA
- nephroma - NEPHROBLASTOMA
- nephroma, embryonal - NEPHROBLASTOMA
- nephroma, mesoblastic - NEPHROBLASTOMA
- nerve sheath fibroblastoma - NEUROFIBROMA
- nerve sheath fibroma - NEUROFIBROMA
- nerve sheath fibromyxoma - NEUROFIBROMA
- nerve sheath fibromyxosarcoma  
- FIBROSARCOMA
- nerve sheath myxofibroma - NEUROFIBROMA
- nerve sheath sarcoma - FIBROSARCOMA
- nesidioblastoma - ISLET CELL TUMOR

- neurilemmoblastosis - NEUROFIBROMATOSIS
- neurilemmoma (unspecified) - NEURILEMMOMA
- neurilemmoma, ameloblastic
  - ODONTOGENIC TUMOR
- neurilemmoma, malignant - NEURILEMMOMA
- neurilemmosarcoma - NEURILEMMOMA
- neurilemoblastosis - NEUROFIBROMATOSIS
- neurilemoma (unspecified) - NEURILEMMOMA
- neurilemoma, ameloblastic
  - ODONTOGENIC TUMOR
- neurilemoma, malignant - NEURILEMMOMA
- neurilemosarcoma - NEURILEMMOMA
- neurinoma - NEURILEMMOMA
- neurinomatosis - NEURILEMMOMA
- neuroastrocytoma - NEUROBLASTOMA
- neuroblastoma (unspecified)
  - NEUROBLASTOMA
- neuroblastoma of retina - RETINOBLASTOMA
- neuroblastoma, olfactory
  - NEUROEPITHELIOMA
- neurocytoma - NEUROBLASTOMA
- neuroepithelioma - NEUROEPITHELIOMA
- neuroepithelioma, olfactory
  - NEUROEPITHELIOMA
- neurofibroma - NEUROFIBROMA
- neurofibroma, plexiform - NEUROFIBROMA
- neurofibromatosis - NEUROFIBROMATOSIS
- neurofibromatosis, multiple
  - NEUROFIBROMATOSIS
- neurofibromyxoma - NEUROFIBROMA
- neurofibrosarcoma - NEUROFIBROMA
- neurogenic sarcoma
  - NEUROFIBROMA and FIBROSARCOMA
- neuroma (unspecified) - NEUROMA
- neuroma, acoustic - NEURILEMMOMA
- neuroma, amputation
  - NEUROMA and AMPUTATION STUMP
- neuroma fibrillare - NEUROFIBROMA
- neuroma, plexiform - NEUROFIBROMA
- neuroma, traumatic - NEUROMA
- neuromatous elephantiasis - NEURILEMMOMA
- neuronevus - NEVUS
- neurosarcoma - NEUROFIBROMA
- neuroxanthoma - NEURILEMMOMA
- neutrophilic leukemia
  - LEUKEMIA, MYELOCYTIC
- neutrophilic leukemia, acute
  - LEUKEMIA, MYELOBLASTIC
- neutrophilic leukemia, aleukemic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- neutrophilic leukemia, chronic
  - LEUKEMIA, MYELOCYTIC
- neutrophilic leukemia, subacute
  - LEUKEMIA, MYELOCYTIC
- neutrophilic leukemia, subleukemic
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC

- nevocarcinoma - MELANOMA
- nevoepithelioma adenoides - NEVUS
- nevus (unspecified) - NEVUS
- nevus acneiformis
  - NEVUS and SWEAT GLAND NEOPLASMS
- nevus anemicus - HEMANGIOMA
- nevus arachnoideus - NEVUS
- nevus araneus - NEVUS
- nevus, bathing trunk - NEVUS, PIGMENTED
- nevus, blue - NEVUS, PIGMENTED
- nevus, blue, giant - NEVUS, PIGMENTED
- nevus, blue, cellular - NEVUS, PIGMENTED
- nevus, blue, malignant - NEVUS, PIGMENTED
- nevus carcinoma - MELANOMA
- nevus cavernosus - HEMANGIOMA, CAVERNOUS
- nevus, cellular, blue - NEVUS, PIGMENTED
- nevus, compound - NEVUS, PIGMENTED
- nevus comedonicus
  - NEVUS and SWEAT GLAND NEOPLASMS
- nevus cystepitheliomatosus disseminatus
  - NEVUS
- nevus cystomatosus epitheliomatus disseminatus
  - NEVUS and SKIN NEOPLASMS
- nevus, dermal - NEVUS, PIGMENTED
- nevus, dermal-epidermal
  - NEVUS, PIGMENTED
- nevus, dermic-epidermic - NEVUS, PIGMENTED
- nevus elasticus - NEVUS
- nevus, epithelioid cell
  - NEVUS, PIGMENTED
- nevus epitheliomatosus cysticus disseminatus
  - NEVUS and SKIN NEOPLASMS
- nevus epitheliomatosus sebaceum
  - NEVUS and SEBACEOUS GLAND NEOPLASMS
- nevus fibrosus - NEVUS
- nevus flammeus - HEMANGIOMA
- nevus follicularis
  - NEVUS and SKIN NEOPLASMS
- nevus, giant blue - NEVUS, PIGMENTED
- nevus giganticus - NEVUS
- nevus ichthyosiformis - NEVUS
- nevus, intradermal - NEVUS, PIGMENTED
- nevus, Jadassohn-Tièche
  - NEVUS, PIGMENTED
- nevus, Jadassohn's - NEVUS, PIGMENTED
- nevus, junction - NEVUS, PIGMENTED
- nevus, juvenile - NEVUS, PIGMENTED
- nevus lipomatosus - LIPOMA
- nevus lymphangiectaticus cysticus
  - LYMPHANGIOMA
- nevus lymphaticus - LYMPHANGIOMA
- nevus maternus
  - HEMANGIOMA \*congenital
- nevus multiplex - NEVUS



nevus of lymph vessel - LYMPHANGIOMA  
 nevus, organic - NEVUS  
 nevus papillaris - NEVUS  
 nevus papillomatosus - NEVUS  
 nevus, paving stone - NEVUS  
 nevus, pigmented - NEVUS, PIGMENTED  
 nevus sanguineus - HEMANGIOMA  
 nevus, spider - NEVUS  
 nevus, spilous - NEVUS, PIGMENTED  
 nevus, spindle cell - NEVUS, PIGMENTED  
 nevus, stellar - NEVUS  
 nevus, strawberry - HEMANGIOMA  
 nevus syringoadenomatous - HIDRADENOMA  
 nevus syringocystadenosus - HIDRADENOMA  
 nevus syringocystadenosus papilliferus  
     - HIDRADENOMA  
 nevus, systematized - NEVUS  
 nevus unius lateris - NEVUS  
 nevus vasculosus - HEMANGIOMA  
 nevus, verrucous - NEVUS  
 node, preacher's - FIBROMA  
 node, singer's - FIBROMA  
 nodular hidradenoma - HIDRADENOMA  
 nodulosum cavernosum perithelioma  
     multiplex  
         - SARCOMA, KAPOSI'S  
 nonchromaffin paraganglioma  
     - PARAGANGLIOMA, NONCHROMAFFIN

nonchromaffin paraganglioma, malignant  
     - PARAGANGLIOMA, NONCHROMAFFIN  
 nonencapsulated sclerosing  
     adenocarcinoma  
         - ADENOCARCINOMA  
 nonencapsulated sclerosing tumor  
     - ADENOCARCINOMA  
 non-infiltrating comedocarcinoma  
     - CARCINOMA, DUCTAL  
 nonodontogenic cysts  
     - NONODONTOGENIC CYSTS

## O

oat cell carcinoma  
     - CARCINOMA, BRONCHOGENIC  
 ontoamelosarcoma - ODONTOGENIC TUMOR  
 odontogenic calcifying epithelial tumor  
     - ODONTOGENIC TUMOR  
 odontogenic cyst - ODONTOGENIC CYSTS  
 odontogenic cyst of tooth  
     - ODONTOGENIC CYSTS  
 odontogenic fibroma - ODONTOGENIC TUMOR  
 odontogenic fibrosarcoma  
     - ODONTOGENIC TUMOR  
 odontogenic myxoma - ODONTOGENIC TUMOR  
 odontogenic tumor - ODONTOGENIC TUMOR  
 odontoma - ODONTOGENIC TUMOR

odontoma, ameloblastic - ODONTOGENIC TUMOR

odontoma, calcified mixed  
- ODONTOGENIC TUMOR

odontoma, cystic - ODONTOGENIC TUMOR

olfactory esthesioneuroepithelioma  
- NEUROEPITHELIOMA

olfactory neuroblastoma  
- NEUROEPITHELIOMA

olfactory neuroepithelioma  
- NEUROEPITHELIOMA

oligodendroblastoma  
- OLIGODENDROBLASTOMA

oligodendrocytoma - OLIGODENDROMA

oligodendroglioma - OLIGODENDROGLIOMA

oncocytic adenocarcinoma - CARCINOMA

oncocytic adenoma - ADENOMA

oncocytic carcinoma - CARCINOMA

oncocytoma (except of bronchus) - ADENOMA

oncocytoma of bronchus - CYLINDROMA

oophoroma - ADENOFIBROMA

oophoroma folliculare - ADENOFIBROMA

orbital granuloma - LYMPHOMA

orbital lymphoma - LYMPHOMA

organic nevus - NEVUS

ossifying chondroma, multiple  
- CHONDROMA

osteoblastoma - OSTEOMA, OSTEIOD

osteochondrocarcinoma  
- MIXED SALIVARY GLAND TUMOR

osteochondroma - CHONDROMA

osteochondrosarcoma  
- OSTEochondrosarcoma

osteoclastoma - GIANT CELL TUMORS

osteoclastoma, benign  
- GIANT CELL TUMORS

osteoclastoma, malignant  
- GIANT CELL TUMORS

osteofibroma - FIBROMA

osteofibrosarcoma  
- SARCOMA, OSTEoGENIC

osteogenic sarcoma  
- SARCOMA, OSTEoGENIC

osteogenic sarcoma, periosteal  
- SARCOMA, OSTEoGENIC

osteoid osteoma - OSTEOMA, OSTEIOD

osteoid osteoma, giant  
- OSTEOMA, OSTEIOD

osteoma (unspecified) - OSTEOMA

osteoma, fibrous - FIBROMA

osteoma, giant osteoid  
- OSTEOMA, OSTEIOD

osteoma, ivory - OSTEOMA

osteoma, myosteal - OSTEOMA

osteoma, osteoid - OSTEOMA, OSTEIOD

osteoma, parosteal - SARCOMA, OSTEoGENIC

osteoma, periosteal - SARCOMA, OSTEoGENIC

osteosarcoma - SARCOMA, OSTEOGENIC

osteosarcoma, fibroblastic  
- SARCOMA, OSTEOGENIC

osteosarcoma, juxacortical  
- SARCOMA, OSTEOGENIC

osteosarcoma, parosteal  
- SARCOMA, OSTEOGENIC

osteosarcoma, telangiectatic  
- SARCOMA, OSTEOGENIC

ovarian adenocysticum fibroma  
- ADENOFIBROMA

ovarian adenoma rete - ARRHENOBlastoma

ovarian adrenal clear cell tumor  
- ARRHENOBlastoma

ovarian cyst - OVARIAN CYSTS

ovarian embryoma - DISGERMINOMA

ovarian endometrioid adenocarcinoma  
- ADENOCARCINOMA and  
ENDOMETRIOSIS

ovarian feminizing mesenchymoma  
- GRANULOSA CELL TUMOR

ovarian fibroadenoma  
- CYSTADENOMA, PAPILLARY

ovarian fibroepithelioma - ADENOFIBROMA

ovarian folliculoma  
- GRANULOSA CELL TUMOR

ovarian folliculoma malignum  
- TERATOID TUMOR

ovarian Grawitz tumor - ARRHENOBlastoma

ovarian large cellular medullary  
carcinoma  
- DISGERMINOMA

ovarian psammocarcinoma  
- ADENOCARCINOMA, PAPILLARY

ovarian psammoma  
- CYSTADENOMA, PAPILLARY

ovarian stromal tumor  
- OVARIAN NEOPLASMS

ovarian testicular adenoma  
- ARRHENOBlastoma

ovarian testicular tubular adenoma  
- ARRHENOBlastoma

ovarian tubular hamartoma  
- ARRHENOBlastoma

ovarian tumor, sympatheticotropic  
- ARRHENOBlastoma

ovine pulmonary adenomatosis  
- PULMONARY ADENOMATOSIS,  
OVINE

oxyphil adenoma - ADENOMA

## P

Pancoast tumor - PANCOAST'S SYNDROME

pancreatic cyst - PANCREATIC CYST

papilla palatina cyst  
- NONODONTOGENIC CYSTS

papillare sarcoma colli uteri hydropicum  
- MESENCHYOMA

papillare superficiale fibroma  
- ADENOFIBROMA

- papillaris nevus - NEVUS
- papillary adenocarcinoma (unspecified)
  - ADENOCARCINOMA, PAPILLARY
- papillary adenocarcinoma, intraductal
  - CARCINOMA, DUCTAL
- papillary adenocarcinoma, serous
  - CYSTADENOMA, PAPILLARY
- papillary adenoma
  - CYSTADENOMA, PAPILLARY
- papillary adenoma, intracystic
  - PAPILLOMA
- papillary adenomatous polyp - POLYPS
- papillary and follicular adenocarcinoma
  - ADENOCARCINOMA
- papillary and follicular carcinoma
  - ADENOCARCINOMA
- papillary and follicular carcinoma, mixed
  - ADENOCARCINOMA
- papillary carcinoma (unspecified)
  - CARCINOMA, PAPILLARY
- papillary carcinoma, epidermoid
  - CARCINOMA, PAPILLARY
- papillary carcinoma, intraductal
  - CARCINOMA, DUCTAL
- papillary carcinoma, squamous cell
  - CARCINOMA, PAPILLARY
- papillary cystadenocarcinoma
  - CYSTADENOMA, PAPILLARY
- papillary cystadenocarcinoma, mucinous
  - CYSTADENOMA, MUCINOUS
- papillary cystadenocarcinoma, pseudomucinous
  - CYSTADENOMA, MUCINOUS
- papillary cystadenocarcinoma, serous
  - CYSTADENOMA, PAPILLARY
- papillary cystadenoma (unspecified)
  - CYSTADENOMA, PAPILLARY
- papillary cystadenoma lymphomatosum
  - ADENOLYMPHOMA
- papillary cystadenoma, mucinous
  - CYSTADENOMA, MUCINOUS
- papillary cystadenoma, pseudomucinous
  - CYSTADENOMA, MUCINOUS
- papillary cystadenoma, serous
  - CYSTADENOMA, PAPILLARY
- papillary cystofibroma of breast
  - CYSTOSARCOMA PHYLLODES
- papillary ependymoma - EPENDYMOMA
- papillary epidermoid carcinoma
  - CARCINOMA, PAPILLARY
- papillary hidradenoma - HIDRADENOMA
- papillary intraductal adenocarcinoma
  - CARCINOMA, DUCTAL
- papillary intraductal carcinoma
  - CARCINOMA, DUCTAL
- papillary mucinous cystadenocarcinoma
  - CYSTADENOMA, MUCINOUS
- papillary mucinous cystadenoma
  - CYSTADENOMA, MUCINOUS
- papillary pseudomucinous cystadenocarcinoma
  - CYSTADENOMA, MUCINOUS
- papillary pseudomucinous cystadenoma
  - CYSTADENOMA, MUCINOUS
- papillary serous adenocarcinoma
  - CYSTADENOMA, PAPILLARY
- papillary serous cystadenocarcinoma
  - CYSTADENOMA, PAPILLARY



papillary serous cystadenoma  
     - CYSTADENOMA, PAPILLARY  
 papillary squamous cell carcinoma  
     - CARCINOMA, PAPILLARY  
 papillary syringadenoma  
     - ADENOMA and SWEAT GLAND  
       NEOPLASMS  
 papillary transitional cell carcinoma  
     - CARCINOMA, TRANSITIONAL CELL  
 papilliferous hidradenoma - HIDRADENOMA  
 papilliferous nevus syringocystadenosus  
     - HIDRADENOMA  
 papilocystic adenocarcinoma  
     - CYSTADENOMA, PAPILLARY  
 papilloma (unspecified) - PAPILLOMA  
 papilloma, basal cell  
     - CARCINOMA, BASAL CELL  
 papilloma, choroid plexus - EPENDYMOMA  
 papilloma, ductal - PAPILLOMA  
 papilloma, dyskeratotic - PAPILLOMA  
 papilloma, fibroepithelial - HYPERPLASIA  
 papilloma, hyperkeratotic - PAPILLOMA  
 papilloma, intracystic - PAPILLOMA  
 papilloma, intraductal - PAPILLOMA  
 papilloma, keratotic - PAPILLOMA  
 papilloma of bladder  
     - CARCINOMA, PAPILLARY  
 papilloma of larynx - FIBROMA  
 papilloma, parakeratotic - PAPILLOMA  
 papilloma, Schneiderian - PAPILLOMA

papilloma, squamous - PAPILLOMA  
 papilloma, squamous cell - PAPILLOMA  
 papilloma, transitional cell - PAPILLOMA  
 papilloma, verrucous - PAPILLOMA  
 papilloma, villous - PAPILLOMA  
 papillomatosis - PAPILLOMA  
 papillomatosis, intraductal - PAPILLOMA  
 papillomatosus nevus - NEVUS  
 pilosum multiplex trichoepithelioma  
     - SKIN NEOPLASMS  
 paraganglioma (unspecified)  
     - PARAGANGLIOMA  
 paraganglioma, chromaffin  
     - PARAGANGLIOMA  
 paraganglioma, nonchromaffin  
     - PARAGANGLIOMA, NONCHROMAFFIN  
 paraganglioma, nonchromaffin, malignant  
     - PARAGANGLIOMA, NONCHROMAFFIN  
 paradental cyst - PERIODONTAL CYST  
 paraganuloma, Hodgkin's  
     - HODGKIN'S DISEASE  
 parakeratotic papilloma - PAPILLOMA  
 paraodontal cyst - PERIODONTAL CYST  
 parosteal osteoma - SARCOMA, OSTEOGENIC  
 parosteal osteosarcoma  
     - SARCOMA, OSTEOGENIC  
 parovarian cyst - PAROVARIAN CYST  
 pavement cell carcinoma  
     - CARCINOMA, EPIDERMOID  
 paving stone nevus - NEVUS

- pericanalicular fibroadenoma
  - ADENOFIBROMA
- periductal sarcoma, benign
  - CYSTOSARCOMA PHYLLODES
- perineural fibroblastoma - NEURILEMMOMA
- perineural glioma - NEURILEMMOMA
- periodontal cyst - PERIODONTAL CYST
- periosteal fibroma - FIBROMA
- periosteal fibrosarcoma - FIBROSARCOMA
- periosteal osteogenic sarcoma
  - SARCOMA, OSTEOGENIC
- periosteal osteoma - OSTEOMA
- periosteal sarcoma - FIBROSARCOMA
- periosteal sarcoma, osteogenic
  - SARCOMA, OSTEOGENIC
- peripheral glioma - NEURILEMMOMA
- peripheral nerve sarcoma - FIBROSARCOMA
- perithelial epithelioma
  - HEMANGIOPERICYTOMA
- perivascular sarcoma - ANGIOSARCOMA
- pharyngeal alveolar sarcoma
  - CARCINOMA, EPIDERMOID
- perithelial sarcoma
  - HEMANGIOPERICYTOMA
- pharyngeal mixed tumor
  - CARCINOMA, EPIDERMOID
- perithelioma - HEMANGIOPERICYTOMA
- perithelioma multiplex nodulosum
  - SARCOMA, KAPOSII'S
- perithelioma multiplex nodulosum cavernosum
  - SARCOMA, KAPOSII'S
- peritonei pseudomyxoma
  - CYSTADENOMA, MUCINOUS
- pheochromoblastoma - PHEOCHROMOCYTOMA
- pheochromocytoma - PHEOCHROMOCYTOMA
- pheochromocytoma, malignant
  - PHEOCHROMOCYTOMA
- phyllodes cystosarcoma
  - CYSTOSARCOMA PHYLLODES
- phyllodes fibroadenoma
  - CYSTOSARCOMA PHYLLODES
- phyllodes fibrosarcoma
  - CYSTOSARCOMA PHYLLODES
- Pick's tubular adenoma
  - SERTOLI CELL TUMOR
- pigmented basal cell epithelioma
  - CARCINOMA, BASAL CELL
- pigmented nevus - NEVUS, PIGMENTED
- pigmented sarcoma, multiple idiopathic
  - SARCOMA, KAPOSII'S
- pigmentosum atrophicum hemangioma
  - HEMANGIOMA
- pigmentosum xeroderma
  - XERODERMA PIGMENTOSUM
- piloid astrocytoma - ASTROCYTOMA
- pilomatrixoma - SKIN NEOPLASMS
- pilonidal cyst - PILONIDAL CYST
- pineal germinoma - PINEALOMA
- pineal tumor - PINEALOMA
- pinealoblastoma - PINEALOMA
- pinealoma - PINEALOMA
- pineoblastoma - PINEALOMA
- placental destructive mole
  - CHORIOADENOMA

placental epithelioma - CHORIOCARCINOMA

placental invasive mole - CHORIOADENOMA

plasma cell leukemia  
- LEUKEMIA, PLASMACYTIC

plasma cell myeloma - MULTIPLE MYELOMA

plasma cell tumor - PLASMACYTOMA

plasmacytic leukemia  
- LEUKEMIA, PLASMACYTIC

plasmacytic myeloma - MULTIPLE MYELOMA

plasmacytoma - PLASMACYTOMA

plasmocytoma - PLASMACYTOMA

plasmacytoma, solitary - PLASMACYTOMA

pleomorphic adenoma, salivary gland type  
- MIXED SALIVARY GLAND TUMOR

pleomorphic fibroadenoma - ADENOFIBROMA

pleomorphic granular cell sarcoma  
- MYOBLASTOMA

pleomorphic lymphosarcoma  
- HODGKIN'S DISEASE

pleuroma (unspecified) - MESOTHELIOMA

pleuroma, benign - MESOTHELIOMA

pleuroma, malignant - SARCOMA

plexiform angioma - HEMANGIOMA

plexiform neurofibroma - NEUROFIBROMA

plexiform neuroma - NEUROFIBROMA

polare spongioblastoma - ASTROCYTOMA

polymorphous tumor of skin  
- ANGIOMA, SCLEROSING

polyp (unspecified) - POLYPS

polyp, adenomatous - POLYPS

polyp, adenomatous, adenocarcinoma  
arising in  
- ADENOCARCINOMA

polyp, adenomatous, carcinoma arising in  
- ADENOCARCINOMA

polyp, adenomatous, multiple - POLYPS

polyp, adenomatous, papillary - POLYPS

polyp, fibrolipomatous - LIPOMA

polyp, fibrosed - FIBROMA

polyp, fibrous - FIBROMA

polyp, gingival - GINGIVAL POLYPS

polyp, glandular - POLYPS

polyp, intestinal - INTESTINAL POLYPS

polyp, lymphoid - LYMPHOMA

polyp, nasal - NASAL POLYPS

polyp, neoplastic - POLYPS

polyp of larynx - FIBROMA

polyp, papillary adenomatous - POLYPS

polypoid adenoma - POLYPS

polyposis - POLYPS

polyposis, carcinoma arising in  
- ADENOCARCINOMA

polyposis, multiple - POLYPS

polyposis, multiple, adenocarcinoma  
arising in  
- ADENOCARCINOMA

polyposis, multiple, carcinoma arising :  
- ADENOCARCINOMA

polyps, multiple adenomatous - POLYPS  
 poroma, eccrine - SWEAT GLAND NEOPLASMS  
 pouch tumor, Rathke's  
     - CRANIOPHARYNGIOMA  
 preacher's node - FIBROMA  
 precancerous conditions  
     - PRECANCEROUS CONDITIONS  
 prickle cell epithelioma  
     - CARCINOMA, EPIDERMOID  
 prickle cell carcinoma  
     - CARCINOMA, EPIDERMOID  
 progonoma  
     - NEOPLASMS, EMBRYONAL AND MIXED  
 progonoma, melanotic  
     - NEOPLASMS, EMBRYONAL AND MIXED  
 prostate myosarcoma - MESENCHYMOMA  
 protoplasmic astrocytoma - ASTROCYTOMA  
 protuberans dermatofibrosarcoma  
     - FIBROSARCOMA  
 psammocarcinoma of ovary  
     - ADENOCARCINOMA, PAPILLARY  
 psammoma of ovary  
     - CYSTADENOMA, PAPILLARY  
 psammomatous meningioma - MENINGIOMA  
 pseudoepitheliomatous hyperplasia  
     - HYPERPLASIA  
 pseudoleukemia - HODGKIN'S DISEASE  
 pseudoleukemia, Hodgkin's  
     - HODGKIN'S DISEASE  
 pseudolymphoma - LYMPHOMA

pseudomucinous adenocarcinoma  
     - CYSTADENOMA, MUCINOUS  
 pseudomucinous cystadenocarcinoma  
     - CYSTADENOMA, MUCINOUS  
 pseudomucinous cystadenocarcinoma,  
     papillary  
     - CYSTADENOMA, MUCINOUS  
 pseudomucinous cystadenoma  
     - CYSTADENOMA, MUCINOUS  
 pseudomucinous cystadenoma, papillary  
     - CYSTADENOMA, MUCINOUS  
 pseudomyxoma peritonei  
     - CYSTADENOMA, MUCINOUS  
 pseudopolyp - POLYPS  
 pseudosarcoma - FIBROMA  
 pseudosarcoma of breast  
     - CYSTOSARCOMA PHYLLODES  
 pseudosarcomatous carcinoma - CARCINOMA  
 pseudosarcomatous fascitis - FIBROSITIS  
 pseudotumor, inflammatory - FIBROMA  
 pulmonary adenomatosis  
     - CARCINOMA, BRONCHIOLAR  
 pulmonary adenomatosis, cancerous  
     - CARCINOMA, BRONCHIOLAR  
 pulmonary adenomatosis, bovine  
     - PULMONARY ADENOMATOSIS, BOVINE  
 pulmonary adenomatosis, ovine  
     - PULMONARY ADENOMATOSIS, OVINE  
 pulmonary carcinoma, large cell - CARCINOMA  
 pulmonary carcinoma, reserve cell  
     - CARCINOMA, BRONCHOGENIC  
 pulmonary carcinoma, small cell  
     - CARCINOMA



punctate angiomatosis, multiple  
- ANGIOMATOSIS

pyknocytoma - ADENOLYMPHOMA

## R

racemose hemangioma - HEMANGIOMA

radiation-induced leukemia  
- LEUKEMIA, RADIATION-INDUCED

radicular cyst - RADICULAR CYST

Rathke's pouch cyst  
- CRANIOPHARYNGIOMA

Rathke's pouch tumor  
- CRANIOPHARYNGIOMA

recurrent cancer  
- NEOPLASM RECURRENCE, LOCAL

Regaud type carcinoma  
- CARCINOMA, EPIDERMOID

renal cell adenocarcinoma  
- ADENOCARCINOMA

renal cell carcinoma - ADENOCARCINOMA

reserve cell carcinoma - CARCINOMA,  
BRONCHOGENIC

residual cancer  
- NEOPLASM RECURRENCE, LOCAL

rest tumor, adrenal cortical  
- ADRENAL CORTICAL REST TUMOR

rete cell adenoma - RETE CELL TUMOR

rete cell adenoma of testis  
- RETE CELL TUMOR

rete cell carcinoma - RETE CELL TUMOR

rete cell tumor - RETE CELL TUMOR

rete ovarii adenoma - ARRHENOBLASTOMA

reticuloendothelial sarcoma  
- SARCOMA, RETICULUM CELL

reticuloendothelioma of genitalia,  
lymphatic  
- MESOTHELIOMA

reticulosarcoma  
- SARCOMA, RETICULUM CELL

reticulum cell lymphosarcoma  
- SARCOMA, RETICULUM CELL

reticulum cell sarcoma  
- SARCOMA, RETICULUM CELL

reticulum cell type malignant lymphoma  
- SARCOMA, RETICULUM CELL

retinal anlage tumor  
- NEOPLASMS, EMBRYONAL AND  
MIXED

retinal glioblastoma - RETINOBLASTOMA

retinal glioma - RETINOBLASTOMA

retinal hematoma - ANGIOMATOSIS

retinal neuroblastoma - RETINOBLASTOMA

retinal round cell sarcoma  
- RETINOBLASTOMA

retinoblastoma - RETINOBLASTOMA

rhabdomyoadenocarcinoma - MESENCHYOMA

rhabdomyoblastic mixed tumor  
- MESENCHYOMA

rhabdomyoblastoma, embryonal  
- MESENCHYOMA

rhabdomyoma - RHABDOMYOMA  
 rhabdomyoma, embryonal - MESENCHYMOMA  
 rhabdomyosarcoma - RHABDOMYOSARCOMA  
 rhabdomyosarcoma, alveolar  
     - RHABDOMYOSARCOMA  
 rhabdomyosarcoma, embryonal  
     - RHABDOMYOSARCOMA  
 rhabdosarcoma - RHABDOMYOSARCOMA  
 Rieder cell leukemia - LEUKEMIA  
 round cell carcinoma - CARCINOMA  
 round cell sarcoma (except of retina)  
     - SARCOMA  
 round cell sarcoma, alveolar  
     - DISGERMINOMA  
 round cell sarcoma of retina  
     - RETINOBLASTOMA

## S

salivary gland sarcoma  
     - MIXED SALIVARY GLAND TUMOR  
 salivary gland tumor, Hurthle cell  
     - ADENOLYMPHOMA  
 salivary gland tumor, mixed  
     - MIXED SALIVARY GLAND TUMOR  
 salivary gland tumor of bronchus, mixed  
     - CYLINDROMA  
 salivary gland type adenochondroma  
     - MIXED SALIVARY GLAND TUMOR

salivary gland type adenomyxochondro-  
     sarcoma  
     - MIXED SALIVARY GLAND TUMOR  
 salivary gland type chondrocarcinoma  
     - MIXED SALIVARY GLAND TUMOR  
 salivary gland type mixed tumor  
     - MIXED SALIVARY GLAND TUMOR  
 salivary gland type myxocarcinoma  
     - MIXED SALIVARY GLAND TUMOR  
 salivary gland type myxochondrocarcinoma  
     - MIXED SALIVARY GLAND TUMOR  
 salivary gland type pleomorphic adenoma  
     - MIXED SALIVARY GLAND TUMOR  
 salivary gland type sarcoma  
     - MIXED SALIVARY GLAND TUMOR  
 Sampson's cyst - ENDOMETRIOSIS  
 Sampson's tumor - ENDOMETRIOSIS  
 sanguineus nevus - HEMANGIOMA  
 sarcoendothelioma - SYNOVIOMA  
 sarcoid, Spiegler-Fendt - LYMPHOMA  
 sarcoma (unspecified) - SARCOMA  
 sarcoma, adenoid telangiectatic  
     - MESENCHYMOMA  
 sarcoma, alveolar (except of pharynx)  
     - DISGERMINOMA  
 sarcoma, alveolar, of pharynx  
     - CARCINOMA, EPIDERMOID  
 sarcoma, alveolar round cell  
     - DISGERMINOMA  
 sarcoma, alveolar soft part - SARCOMA  
 sarcoma, ameloblastic - ODONTOGENIC TUMOR  
 sarcoma, angioblastic (except of  
     genitals)  
     - ANGIOSARCOMA  
 sarcoma, angioblastic, of genitals  
     - MESENCHYMOMA

sarcoma, botryoid - RHABDOMYOSARCOMA  
 sarcoma botryoides - RHABDOMYOSARCOMA  
 sarcoma, capillary - ANGIOSARCOMA  
 sarcoma, cerebellar - SARCOMA  
 sarcoma colli uteri hydropicum  
   papillare  
     - MESENCHYMOMA  
 sarcoma cutaneum telangiectaticum  
   multiplex  
     - SARCOMA, KAPOSII'S  
 sarcoma, deciduocellular - CHORIOADENOMA  
 sarcoma, embryonal - MESENCHYMOMA  
 sarcoma, endometrial - SARCOMA  
 sarcoma, endometrial stromal - SARCOMA  
 sarcoma, endothelial  
   - HEMANGIOENDOTHELIOMA  
 sarcoma, endothelial, of bone  
   - SARCOMA, EWING'S  
 sarcoma, erythroblastic  
   - POLYCYTHEMIA VERA  
 sarcoma, Ewing's - SARCOMA, EWING'S  
 sarcoma, Ewing's endothelial  
   - SARCOMA, EWING'S  
 sarcoma, giant cell - SARCOMA  
 sarcoma, giant cell, of bone  
   - GIANT CELL TUMORS  
 sarcoma, glomoid - GLOMANGIOMA  
 sarcoma, hemangioendothelial  
   - HEMANGIOENDOTHELIOMA  
 sarcoma, Hodgkin's - HODGKIN'S DISEASE  
 sarcoma hydropicum papillare colli uteri  
   - MESENCHYMOMA  
 sarcoma, hypernephroid - NEPHROBLASTOMA  
 sarcoma, intracanalicular  
   - CYSTOSARCOMA PHYLLODES  
 sarcoma, Kaposi's - SARCOMA, KAPOSII'S  
 sarcoma, Kupffer cell  
   - SARCOMA, RETICULUM CELL  
 sarcoma, leptomeningeal - MENINGIOMA  
 sarcoma, lymphangioendothelial  
   - LYMPHANGIOSARCOMA  
 sarcoma, mast cell  
   - SARCOMA, MAST CELL  
 sarcoma, meningeal - MENINGIOMA  
 sarcoma, meningothelial - MENINGIOMA  
 sarcoma, mesothelial - MESOTHELIOMA  
 sarcoma, mixed mesenchymal - MESENCHYMOMA  
 sarcoma, multiple hemorrhagic  
   - SARCOMA, KAPOSII'S  
 sarcoma, multiple idiopathic pigmented  
   - SARCOMA, KAPOSII'S  
 sarcoma, neurogenic - NEUROFIBROMA  
 sarcoma of bone, endothelial  
   - SARCOMA, EWING'S  
 sarcoma of bone, giant cell  
   - GIANT CELL TUMORS  
 sarcoma of nerve sheath - FIBROSARCOMA  
 sarcoma of pharynx, alveolar  
   - CARCINOMA, EPIDERMOID  
 sarcoma of retina, round cell  
   - RETINOBLASTOMA  
 sarcoma of salivary gland  
   - MIXED SALIVARY GLAND TUMOR  
 sarcoma of tendon sheath - SYNOVIOMA  
 sarcoma, osteogenic  
   - SARCOMA, OSTEOGENIC  
 sarcoma, periductal benign  
   - CYSTOSARCOMA PHYLLODES

sarcoma, periosteal - FIBROSARCOMA  
 sarcoma, periosteal osteogenic  
     - SARCOMA, OSTEOGENIC  
 sarcoma of peripheral nerve  
     - FIBROSARCOMA  
 sarcoma, perithelial  
     - HEMANGIOPERICYTOMA  
 sarcoma, perivascular - ANGIOSARCOMA  
 sarcoma, pleomorphic granular cell  
     - MYOBLASTOMA  
 sarcoma, reticuloendothelial  
     - SARCOMA, RETICULUM CELL  
 sarcoma, reticulum cell  
     - SARCOMA, RETICULUM CELL  
 sarcoma, round cell (except of retina)  
     - SARCOMA  
 sarcoma, round cell, of retina  
     - RETINOBLASTOMA  
 sarcoma, salivary gland type  
     - MIXED SALIVARY GLAND TUMOR  
 sarcoma, serocystic  
     - CYSTOSARCOMA PHYILLODES  
 sarcoma, small cell - SARCOMA  
 sarcoma, spindle cell - SARCOMA  
 sarcoma, stromal - SARCOMA  
 sarcoma, stromal, endometrial - SARCOMA  
 sarcoma, synovial - SYNOVIOMA  
 sarcoma, telangiectatic - ANGIOSARCOMA  
 sarcomatosis - SARCOMA  
 sarcomatosis of brain - MENINGIOMA  
 sarcomatosis of meninges - MENINGIOMA  
 Schilling type monocytic leukemia  
     - LEUKEMIA, MONOCYTIC

Schmincke type carcinoma  
     - CARCINOMA, EPIDERMOID  
 Schneeberg tumor - CARCINOMA  
 Schneiderian carcinoma  
     - CARCINOMA, TRANSITIONAL CELL  
 Schneiderian papilloma - PAPILLOMA  
 schwannoma - NEURILEMMOMA  
 schwannoma, malignant - NEURILEMMOMA  
 schwannosarcoma - NEURILEMMOMA  
 scirrhus carcinoma  
     - CARCINOMA, SCIRRHOUS  
 scirrhus lymphoblastoma  
     - HODGKIN'S DISEASE  
 sclerosing adenocarcinoma,  
     nonencapsulated  
     - ADENOCARCINOMA  
 sclerosing angioma  
     - ANGIOMA, SCLEROSING  
 sclerosing hemangioma  
     - ANGIOMA, SCLEROSING  
 sclerosing tumor, nonencapsulated  
     - ADENOCARCINOMA  
 sebaceous adenocarcinoma  
     - ADENOCARCINOMA and SEBACEOUS  
       GLAND NEOPLASMS  
 sebaceous adenoma  
     - ADENOMA and SEBACEOUS GLAND  
       NEOPLASMS  
 sebaceous basocellular carcinoma of Loos  
     - CARCINOMA, BASAL CELL and  
       SEBACEOUS GLAND NEOPLASMS  
 sebaceous carcinoma  
     - CARCINOMA and SEBACEOUS  
       GLAND NEOPLASMS  
 sebaceous cyst - SEBACEOUS CYST  
 sebaceous epithelioma, basal cell, cystic  
     - CYSTS



- sebocystomatosis - SEBACEOUS CYST
- secondary carcinoma
  - NEOPLASM METASTASIS and CARCINOMA only if histologically carcinoma and not "cancer"
- seminoma - DISGERMINOMA
- senile angioma - HEMANGIOMA
- serocystic sarcoma
  - CYSTOSARCOMA PHYLLODES
- serous adenocarcinoma
  - CYSTADENOCARCINOMA
- serous adenocarcinoma, papillary
  - CYSTADENOMA, PAPILLARY
- serous cystadenocarcinoma
  - CYSTADENOCARCINOMA
- serous cystadenocarcinoma, papillary
  - CYSTADENOMA, PAPILLARY
- serous cystadenoma - CYSTADENOMA
- serous cystadenoma, papillary
  - CYSTADENOMA, PAPILLARY
- serous cystoma - CYSTADENOMA
- serpiginosum hemangioma - HEMANGIOMA
- serpiginous angioma - HEMANGIOMA
- Sertoli cell adenoma
  - SERTOLI CELL TUMOR
- Sertoli cell carcinoma
  - SERTOLI CELL TUMOR
- Sertoli cell tumor - SERTOLI CELL TUMOR
- Sertoli-Leydig cell tumor
  - SERTOLI CELL TUMOR and LEYDIG CELL TUMOR
- signet ring cell adenocarcinoma
  - CARCINOMA, MUCINOUS
- signet ring cell carcinoma
  - CARCINOMA, MUCINOUS
- simple adenoid carcinoma of skin
  - CARCINOMA, BASAL CELL
- simple dentigerous cyst
  - DENTIGEROUS CYST
- simple dermoid cyst - DERMOID CYST
- simplex carcinoma - SOLID CARCINOMA
- singer's node - FIBROMA
- skin atheroma - PAPILLOMA
- skin carcinoid - CARCINOMA, BASAL CELL
- skin carcinoma, mixed
  - CARCINOMA, BASOSQUAMOUS
- skin carcinoma, simple adenoid
  - CARCINOMA, BASAL CELL
- skin cyst, multiple follicular - CYSTS
- skin histiocytoma - ANGIOMA, SCLEROSING
- skin tumor, polymorphous
  - ANGIOMA, SCLEROSING
- small cell carcinoma - CARCINOMA
- small cell carcinoma of lung
  - CARCINOMA
- small cell sarcoma - SARCOMA
- soft part sarcoma, alveolar - SARCOMA
- solenoma - ENDOMETRIOSIS
- solid adenoma - ADENOMA
- solid basal cell epithelioma
  - CARCINOMA, BASAL CELL
- solid carcinoma - CARCINOMA
- solid teratoma - TERATOID TUMOR
- solid tumor of sweat gland - HIDRADENOMA
- solitary myeloma - PLASMACYTOMA
- solitary plasmacytoma - PLASMACYTOMA
- spermatocytoma - DISGERMINOMA

- spheroidal cell carcinoma of appendix
  - CARCINOID TUMOR
- spider angioma - NEVUS
- spider hemangioma - NEVUS
- spider nevus - NEVUS
- Spiegler-Fendt sarcoid - LYMPHOMA
- Spiegler's tumor
  - SWEAT GLAND NEOPLASMS and SKIN NEOPLASMS and CYLINDROMA
- spilous nevus - NEVUS, PIGMENTED
- spindle cell and giant cell carcinoma
  - CARCINOMA
- spindle cell carcinoma - CARCINOMA
- spindle cell melanoma - MELANOMA
- spindle cell nevus - NEVUS, PIGMENTED
- spindle cell sarcoma - SARCOMA
- spinous cell carcinoma
  - CARCINOMA, EPIDERMOID
- spiradenoma
  - ADENOMA and SWEAT GLAND NEOPLASMS
- spiradenoma, eccrine
  - ADENOMA and SWEAT GLAND NEOPLASMS
- spongioblastic astrocytoma - ASTROCYTOMA
- spongioblastoma - ASTROCYTOMA
- spongioblastoma, ependymal
  - GLIOBLASTOMA MULTIFORME
- spongioblastoma multiforme
  - GLIOBLASTOMA MULTIFORME
- spongioblastoma polare - ASTROCYTOMA
- spongioneuroblastoma - NEUROBLASTOMA
- squamous carcinoma - CARCINOMA, EPIDERMOID
- squamous cell carcinoma - CARCINOMA, EPIDERMOID
- squamous cell carcinoma and mixed adenocarcinoma
  - ADENOCARCINOMA and CARCINOMA, EPIDERMOID
- squamous cell carcinoma, Bowen's type, intraepidermal
  - CARCINOMA, EPIDERMOID
- squamous cell carcinoma-in-situ
  - CARCINOMA, EPIDERMOID
- squamous cell carcinoma, intraepithelial
  - CARCINOMA, EPIDERMOID
- squamous cell carcinoma, papillary
  - CARCINOMA, PAPILLARY
- squamous cell epithelioma
  - CARCINOMA, EPIDERMOID
- squamous cell papilloma - PAPILLOMA
- squamous metaplasia with adenocarcinoma
  - ADENOCARCINOMA
- squamous papilloma - PAPILLOMA
- steatocystoma multiplex - SEBACEOUS CYST
- steatoma multiplex - SEBACEOUS CYST
- stellar nevus - NEVUS
- stem cell leukemia - LEUKEMIA
- stem cell lymphoma - LYMPHOMA
- strawberry nevus - HEMANGIOMA
- stromal sarcoma - SARCOMA
- stromal sarcoma, endometrial - SARCOMA
- stromal tumor, gonadal
  - TESTICULAR NEOPLASMS or OVARIAN NEOPLASMS
- stromal tumor, ovarian
  - OVARIAN NEOPLASMS

- stromal tumor, testicular
  - TESTICULAR NEOPLASMS
- subacute granulocytic leukemia
  - LEUKEMIA, MYELOCYTIC
- subacute leukemia - LEUKEMIA
- subacute lymphocytic leukemia
  - LEUKEMIA, LYMPHOCYTIC
- subacute monocytic leukemia
  - LEUKEMIA, MONOCYTIC
- subacute myelogenous leukemia
  - LEUKEMIA, MYELOCYTIC
- subacute neutrophilic leukemia
  - LEUKEMIA, MYELOCYTIC
- subependymal glioma - GLIOMA
- subepidermal basal cell carcinoma
  - CARCINOMA, BASAL CELL
- subleukemic granulocytic leukemia
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- subleukemic leukemia
  - LEUKEMIA, SUBLEUKEMIC
- subleukemic lymphatic leukemia
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- subleukemic lymphocytic leukemia
  - LEUKEMIA, LYMPHOCYTIC and LEUKEMIA, SUBLEUKEMIC
- subleukemic lymphogenous leukemia
  - LEUKEMIA, SUBLEUKEMIC
- subleukemic monocytic leukemia
  - LEUKEMIA, MONOCYTIC and LEUKEMIA, SUBLEUKEMIC
- subleukemic myelogenous leukemia
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- subleukemic myeloid leukemia
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- subleukemic neutrophilic leukemia
  - LEUKEMIA, SUBLEUKEMIC and LEUKEMIA, MYELOCYTIC
- superficial basal cell epithelioma
  - CARCINOMA, BASAL CELL
- superficial epitheliomatosis
  - CARCINOMA, BASAL CELL
- superficial multicentric basal cell carcinoma
  - CARCINOMA, BASAL CELL
- superficial papillare fibroma
  - ADENOFIBROMA
- sweat gland adenocarcinoma
  - ADENOCARCINOMA and SWEAT GLAND NEOPLASMS
- sweat gland adenoma
  - ADENOMA and SWEAT GLAND NEOPLASMS
- sweat gland carcinoma
  - ADENOCARCINOMA and SWEAT GLAND NEOPLASMS
- sweat gland tumor
  - SWEAT GLAND NEOPLASMS
- sweat gland tumor, solid - HIDRADENOMA
- sympathicoblastoma - NEUROBLASTOMA
- sympathicocytoma - GANGLIONEUROMA
- sympathicogonioma - NEUROBLASTOMA
- sympathicotropic tumor of ovary
  - ARRHENOBLASTOMA
- sympathoblastoma embryonale
  - NEUROBLASTOMA
- sympathogonioma - NEUROBLASTOMA
- syncytioma malignum - CHORIOADENOMA
- synovial cyst - SYNOVIAL CYST
- synovial sarcoma - SYNOVIOMA
- synovioma - SYNOVIOMA

syringadenoma  
     - ADENOMA and SWEAT GLAND  
       NEOPLASMS  
 syringadenoma, papillary  
     - ADENOMA and SWEAT GLAND  
       NEOPLASMS  
 syringoadenomatosus nevus - HIDRADENOMA  
 syringocystadenoma nodularis - HIDRADENOMA  
 syringocystadenosus papilliferus nevus  
     - HIDRADENOMA  
 syringocystoma - HIDRADENOMA  
 syringohamartoma annulare - HIDRADENOMA  
 syringoma  
     - ADENOMA and SWEAT GLAND  
       NEOPLASMS  
 syringoma, chondroid  
     - NEOPLASMS, EMBRYONAL AND  
       MIXED  
 systematized nevus - NEVUS

## T

telangiectatic angioma - HEMANGIOMA  
 telangiectatic carcinoma of breast  
     - CARCINOMA  
 telangiectatic osteosarcoma  
     - SARCOMA, OSTEOGENIC  
 telangiectatic sarcoma - ANGIOSARCOMA  
 telangiectatic sarcoma, adenoid  
     - MESENCHYMOMA  
 telangiectaticum multiplex sarcoma  
     cutaneum  
       - SARCOMA, KAPOSI'S  
 telangiectoides hemangioma - HEMANGIOMA  
 telangioendothelioma - ANGIOSARCOMA  
 telangioma - HEMANGIOMA  
 tendon sheath cystic tumor  
     - SYNOVIAL CYST  
 tendon sheath giant cell tumor  
     - SYNOVIOMA  
 tendon sheath sarcoma - SYNOVIOMA  
 tendon sheath tumor, cystic  
     - SYNOVIAL CYST  
 teratoblastoma, malignant  
     - TERATOID TUMOR  
 teratocarcinoma - TERATOID TUMOR  
 teratoid carcinoma - TERATOID TUMOR  
 teratoid cyst - TERATOID TUMOR  
 teratoid dermoid cyst - DERMOID CYST  
 teratoid hepatoma - HEPATOMA  
 teratoid tumor - TERATOID TUMOR  
 teratoid tumor, mixed - TERATOID TUMOR  
 teratoid tumor, mixed malignant  
     - TERATOID TUMOR  
 teratoma (unspecified) - TERATOID TUMOR  
 teratoma, adult - TERATOID TUMOR  
 teratoma, adult cystic - DERMOID CYST  
 teratoma, benign - TERATOID TUMOR  
 teratoma, cystic - DERMOID CYST  
 teratoma, differentiated  
     - TERATOID TUMOR  
 teratoma, embryonal - TERATOID TUMOR



- teratoma, malignant - TERATOID TUMOR
- teratoma, solid - TERATOID TUMOR
- teratomatous cyst - TERATOID TUMOR
- terminal bronchiolar carcinoma
  - CARCINOMA, BRONCHIOLAR
- testicular adenocarcinoma - TERATOID TUMOR
- testicular adenoma - SERTOLI CELL TUMOR
- testicular adenoma of ovary
  - ARRHENOBlastoma
- testicular adenomatoid tumor
  - TERATOID TUMOR
- testicular mixed teratoid tumor
  - TERATOID TUMOR
- testicular rete cell adenoma
  - RETE CELL TUMOR
- testicular stromal tumor
  - TESTICULAR NEOPLASMS
- testicular teratoid carcinoma
  - TERATOID TUMOR
- testicular tubular adenoma of ovary
  - ARRHENOBlastoma
- theca cell carcinoma
  - THECA CELL TUMOR
- theca cell-granulosa cell tumor
  - GRANULOSA CELL TUMOR
- theca cell tumor - THECA CELL TUMOR
- theca lutein tumor - THECA CELL TUMOR
- thecoma - THECA CELL TUMOR
- thelioma - THECA CELL TUMOR
- thrombocytic leukemia
  - LEUKEMIA and BLOOD PLATELETS
- thymic carcinoma - THYMOMA
- thymoma - THYMOMA
- thymoma, malignant - THYMOMA
- thyroglossal cyst - THYROGLOSSAL CYST
- tibial adamantinoma
  - BONE NEOPLASMS and TIBIA
- tooth cyst see cyst of tooth
- trabecular adenocarcinoma - ADENOCARCINOMA
- trabecular adenoma - ADENOMA
- trabecular carcinoma - ADENOCARCINOMA
- transitional cell carcinoma
  - CARCINOMA, TRANSITIONAL CELL
- transitional cell carcinoma, papillary
  - CARCINOMA, TRANSITIONAL CELL
- transitional cell papilloma - PAPILLOMA
- traumatic neuroma - NEUROMA
- trichocarcinoma
  - CARCINOMA, BASAL CELL
- trichoepithelioma - SKIN NEOPLASMS
- trichoeplithelioma, malignant
  - SKIN NEOPLASMS
- trichoepithelioma papillosum multiplex
  - SKIN NEOPLASMS
- trichoma - ENTROPION
- trophoblastic tumor - TROPHOBLASTIC TUMOR
- tuberosum multiplex hemangio-  
endothelioma
  - ANGIOMATOSIS
- tubular adenoma of ovary, testicular
  - ARRHENOBlastoma
- tubular adenoma, Pick's
  - SERTOLI CELL TUMOR
- tubular hidradenoma - HIDRADENOMA
- tumor, Abrikossoff's - MYOBLASTOMA
- tumor, acinar cell
  - NEOPLASMS or the specific  
organ/neoplasms pre-coordinate

- tumor, acinic
  - NEOPLASMS or the specific organ/neoplasms pre-coordinate
- tumor, adenoid cystic basal cell
  - SKIN NEOPLASMS
- tumor, adenomatoid - MESOTHELIOMA
- tumor, adenomatoid of bronchus - ADENOMA
- tumor, adrenal cortical rest
  - ADRENAL CORTICAL REST TUMOR
- tumor, aneurysmal - ANGIOKERATOMA
- tumor, anlage
  - NEOPLASMS, EMBRYONAL AND MIXED
- tumor, anlage retinal
  - NEOPLASMS, EMBRYONAL AND MIXED
- tumor, aortic body
  - PARAGANGLIOMA, NONCHROMAFFIN
- tumor, argentaffin
  - CARCINOID TUMOR
- tumor, basal cell - CARCINOMA, BASAL CELL
- tumor, basal cell, adenoid cystic
  - SKIN NEOPLASMS
- tumor, benign
  - NEOPLASMS or the specific organ/neoplasms pre-coordinate
- tumor, benign clear cell
  - ADENOMA, VIRILIZING
- tumor, benign hypernephroid - ADENOMA
- tumor, benign lymphomatous - LYMPHOMA
- tumor, benign myeloplaxic
  - GIANT CELL TUMOR
- tumor, Brenner - BRENNER TUMOR
- tumor, Brooke's - SKIN NEOPLASMS
- tumor, Burkitt's - BURKITT'S LYMPHOMA
- tumor, calcifying epithelial odontogenic tumor
  - ODONTOGENIC TUMOR
- tumor, calcifying giant cell
  - CHONDROBLASTOMA
- tumor, carcinoid - CARCINOID TUMOR
- tumor, carotid body
  - CAROTID BODY TUMOR
- tumor cells, malignant
  - NEOPLASMS or the specific organ/neoplasms pre-coordinate
- tumor, chondromatous giant cell
  - CHONDROBLASTOMA
- tumor, chromaffin - PARAGANGLIOMA
- tumor, clear cell, benign
  - ADENOMA, VIRILIZING
- tumor, clear cell, malignant
  - ARRHENOBLASTOMA
- tumor, Codman's - CHONDROBLASTOMA
- tumor, composite
  - NEOPLASMS, EMBRYONAL AND MIXED
- tumor, cystic, of tendon sheath
  - SYNOVIAL CYST
- tumor, dentigerous mixed
  - ODONTOGENIC TUMOR
- tumor, differentiated
  - TERATOID TUMOR
- tumor embolus - NEOPLASM METASTASIS
- tumor, epiphyseal giant cell
  - CHONDROBLASTOMA
- tumor, epithelial
  - NEOPLASMS or the specific organ/neoplasms pre-coordinate
- tumor, Ewing's - SARCOMA, EWING'S
- tumor, giant cell
  - GIANT CELL TUMORS
- tumor, giant cell, calcifying
  - CHONDROBLASTOMA
- tumor, giant cell, chondromatous
  - CHONDROBLASTOMA

- tumor, giant cell, of bone
  - GIANT CELL TUMORS
- tumor, giant cell, of tendon sheath
  - SYNOVIOMA
- tumor, glomus - GLOMANGIOMA
- tumor, glomus jugulare
  - PARAGANGLIOMA, NONCHROMAFFIN
- tumor, gonadal stromal
  - TESTICULAR NEOPLASMS or  
OVARIAN NEOPLASMS
- tumor, granulosa cell
  - GRANULOSA CELL TUMOR
- tumor, granulosa cell-theca cell
  - GRANULOSA CELL TUMOR
- tumor, Grawitz (except of ovary)
  - ADENOCARCINOMA
- tumor, Grawitz, of ovary
  - ARRHENOBlastoma
- tubular hamartoma of ovary
  - ARRHENOBlastoma
- tumor, Hazard-Crile
  - ADENOCARCINOMA
- tumor, hilar cell - LEYDIG CELL TUMOR
- tumor, hypernephroid, benign - ADENOMA
- tumor, hypernephroid, malignant
  - ADENOCARCINOMA
- tumor, interstitial cell
  - LEYDIG CELL TUMOR
- tumor, islet cell - ISLET CELL TUMOR
- tumor, Krukenberg - CARCINOMA, MUCINOUS
- tumor, Langan's - ADENOMA
- tumor, Leydig cell - LEYDIG CELL TUMOR
- tumor, lymphomatous, benign - LYMPHOMA
- tumor, malignant
  - NEOPLASMS or the specific  
organ/neoplasms pre-coordinate
- tumor, malignant Brenner
  - BRENNER TUMOR
- tumor, malignant clear cell
  - ARRHENOBlastoma
- tumor, malignant mesenchymal
  - SARCOMA
- tumor, masculinizing, benign
  - ADENOMA, VIRILIZING
- tumor, masculinizing, malignant
  - ARRHENOBlastoma
- tumor, mast cell - SARCOMA, MAST CELL
- tumor, mesenchymal - MESENCHYMOMA
- tumor, mesenchymal, malignant - SARCOMA
- tumor, mesenchymal, mixed - MESENCHYMOMA
- tumor, mesonephric - MESONEPHROMA
- tumor, metastatic - NEOPLASM METASTASIS
- tumor, mixed (unspecified)
  - NEOPLASMS, EMBRYONAL AND  
MIXED
- tumor, mixed dentigerous
  - ODONTOGENIC TUMOR
- tumor, mixed, malignant
  - NEOPLASMS, EMBRYONAL AND  
MIXED
- tumor, mixed mesenchymal
  - MESENCHYMAL TUMOR
- tumor, mixed mesodermal
  - NEOPLASMS, EMBRYONAL AND  
MIXED

tumor, mixed mesodermal malignant  
- NEOPLASMS, EMBRYONAL AND  
MIXED

tumor, mixed Müllerian  
- NEOPLASMS, EMBRYONAL AND  
MIXED

tumor, mixed, of breast  
- CYSTOSARCOMA PHYLLODES

tumor, mixed, of tooth - DENTIGEROUS CYST

tumor, mixed rhabdomyoblastic  
- MESENCHYOMA

tumor, mixed salivary gland  
- MIXED SALIVARY GLAND TUMOR

tumor, mixed salivary gland type  
- MIXED SALIVARY GLAND TUMOR

tumor, mixed teratoid  
- TERATOID TUMOR

tumor, mucoepidermoid - CARCINOMA

tumor, Müllerian, mixed  
- NEOPLASMS, EMBRYONAL AND  
MIXED

tumor, myoepithelial - MYOEPITHELIAL TUMOR

tumor, nonencapsulated sclerosing  
- ADENOCARCINOMA

tumor, odontogenic - ODONTOGENIC TUMOR

tumor, odontogenic, benign  
- ODONTOGENIC TUMOR

tumor, odontogenic, calcifying  
epithelial  
- ODONTOGENIC TUMOR

tumor, odontogenic, malignant  
- ODONTOGENIC TUMOR

tumor of bone, giant cell  
- GIANT CELL TUMORS

tumor of breast, benign mixed  
- CYSTOSARCOMA PHYLLODES

tumor of breast, malignant mixed  
- CYSTOSARCOMA PHYLLODES

tumor of bronchus, adenomatoid - ADENOMA

tumor of bronchus, basal cell  
- CARCINOMA

tumor of bronchus, mixed - ADENOMA  
tumor of bronchus, mixed salivary  
- CYLINDROMA

tumor of ovary, adrenal clear cell  
- ARRHENOBLASTOMA

tumor of ovary, Grawitz - ARRHENOBLASTOMA

tumor of ovary, hypernephroid  
- ARRHENOBLASTOMA

tumor of ovary, sympathicotropic  
- ARRHENOBLASTOMA

tumor of pharynx, mixed  
- CARCINOMA, EPIDERMOID

tumor of salivary gland, Hürthle cell  
- ADENOLYMPHOMA

tumor of skin, polymorphous  
- ANGIOMA, SCLEROSING

tumor of sweat gland, solid - HIDRADENOMA

tumor of tendon sheath, cystic  
- SYNOVIAL CYST

tumor of tendon sheath, giant cell  
- SYNOVIOMA

tumor of testis, adenomatoid  
- TERATOID TUMOR

tumor of tooth, mixed  
- DENTIGEROUS CYST

tumor, ovarian stromal  
- OVARIAN NEOPLASMS

tumor, Pancoast - PANCOAST'S SYNDROME

tumor, pineal - PINEALOMA



tumor, plasma cell - PLASMACYTOMA

tumor, Rathke's pouch  
- CRANIOPHARYNGIOMA

tumor, rete cell - RETE CELL TUMOR

tumor, retinal anlage  
- NEOPLASMS, EMBRYONAL AND MIXED

tumor, rhabdomyoblastic mixed  
- MESENCHYMOMA

tumor, salivary gland, mixed  
- MIXED SALIVARY GLAND TUMOR

tumor, salivary gland type, mixed  
- MIXED SALIVARY GLAND TUMOR

tumor, Sampson's - ENDOMETRIOSIS

tumor, Schneeberg - CARCINOMA

tumor, Sertoli cell  
- SERTOLI CELL TUMOR

tumor, Sertoli-Leydig cell  
- SERTOLI CELL TUMOR and LEYDIG CELL TUMOR

tumor, Spiegler's  
- SWEAT GLAND NEOPLASMS and SKIN NEOPLASMS and CYLINDROMA

tumor, sweat gland  
- SWEAT GLAND NEOPLASMS

tumor, teratoid - TERATOID TUMOR

tumor, teratoid of testis  
- TERATOID TUMOR

tumor, testicular stromal  
- TESTICULAR NEOPLASMS

tumor, theca cell - THECA CELL TUMOR

tumor, theca cell-granulosa cell  
- GRANULOSA CELL TUMOR

tumor, theca lutein - THECA CELL TUMOR

tumor, trophoblastic - TROPHOBLASTIC TUMOR

tumor, turban - CYLINDROMA

tumor, virilizing clear cell, benign  
- ADENOMA, VIRILIZING

tumor, virilizing clear cell, malignant  
- ARRHENOBLASTOMA

tumor, Warthin's - ADENOLYMPHOMA

tumor, Wilms' - NEPHROBLASTOMA

tumorlet  
- NEOPLASMS or the specific organ/neoplasms pre-coordinate

turban tumor - CYLINDROMA

## U

umbilical cyst - UMBILICAL CYST

unius lateris nevus - NEVUS

uterine cervix sarcoma hydropicum papillare  
- MESENCHYMOMA

uterine fibroid - LEIOMYOMA

uterine fibroma - LEIOMYOMA

## V

vaginal fibromyxoma - MESENCHYMOMA

vaginal fibromyxosarcoma  
- MESENCHYMOMA

vaginal myosarcoma in infant  
- MESENCHYMOMA

vaginal myxofibrosarcoma  
- MESENCHYMOMA

vaginal myxoma - MESENCHYMOMA

varicosum hemangioma capillare  
- HEMANGIOMA

vascular leiomyoma  
- HEMANGIOMA and LEIOMYOMA

vasculosus nevus - HEMANGIOMA

verrucous carcinoma  
- CARCINOMA, PAPILLARY

verrucous nevus - NEVUS

verrucous papilloma - PAPILLOMA

villous adenocarcinoma - ADENOCARCINOMA

villous adenoma - ADENOMA

villous papilloma - PAPILLOMA

virilizing clear cell tumor, benign  
- ADENOMA, VIRILIZING

virilizing clear cell tumor, malignant  
- ARRHENOBlastoma

## W

Warthin's tumor - ADENOLYMPHOMA

Wilms' tumor - NEPHROBLASTOMA

Wolffian adenoma - ARRHENOBlastoma

Wolffian duct carcinoma - MESONEPHROMA

## X

xanthofibroma - FIBROMA

xanthogranuloma - GRANULOMA

xanthoma - XANTHOMATOSIS

xanthosarcoma, giant cell  
- GRANULOMA, REPARATIVE  
GIANT CELL

## APPENDIX I

### MeSH Tumor Site Headings

This is a list of pre-coordinated headings in MeSH under which the site of neoplasms is indexed. The indentions show anatomic relations. The lines in parentheses have been inserted in order to group headings: they do not exist as MeSH terms.

- ABDOMINAL NEOPLASMS
  - PERITONEAL NEOPLASMS
  - RETROPERITONEAL NEOPLASMS
- ANAL GLAND NEOPLASMS (animals only)  
(Biliary Tract)
  - BILE DUCT NEOPLASMS
  - GALLBLADDER NEOPLASMS
  - LIVER NEOPLASMS
- BONE NEOPLASMS
  - FEMORAL NEOPLASMS
  - JAW NEOPLASMS
    - MANDIBULAR NEOPLASMS
    - MAXILLARY NEOPLASMS
    - PALATAL NEOPLASMS
  - SKULL NEOPLASMS
  - SPINAL NEOPLASMS
- BREAST NEOPLASMS (human only)
  - MAMMARY NEOPLASMS, EXPERIMENTAL
- (Digestive System)
  - ESOPHAGEAL NEOPLASMS
  - GASTROINTESTINAL NEOPLASMS
    - INTESTINAL NEOPLASMS
      - ANUS NEOPLASMS
      - APPENDICEAL NEOPLASMS
      - CECAL NEOPLASMS
      - COLONIC NEOPLASMS
        - SIGMOID NEOPLASMS
      - DUODENAL NEOPLASMS
      - RECTAL NEOPLASMS
    - STOMACH NEOPLASMS
  - MOUTH NEOPLASMS

- MOUTH NEOPLASMS
  - LIP NEOPLASMS
  - PALATAL NEOPLASMS
  - SALIVARY GLAND NEOPLASMS
  - PAROTID NEOPLASMS
  - TONGUE NEOPLASMS
  - PANCREATIC NEOPLASMS
- (Endocrine Glands)
  - ADRENAL GLAND NEOPLASMS
  - OVARIAN NEOPLASMS
  - PARATHYROID NEOPLASMS
  - PITUITARY NEOPLASMS
  - TESTICULAR NEOPLASMS
  - THYMUS NEOPLASMS
  - THYROID NEOPLASMS
- EYE NEOPLASMS
  - CHOROID NEOPLASMS
  - EYELID NEOPLASMS
  - ORBITAL NEOPLASMS
- FACIAL NEOPLASMS
- NECK NEOPLASMS
- (Nervous System)
  - BRAIN NEOPLASMS
    - CEREBELLAR NEOPLASMS
    - CEREBRAL VENTRICLE NEOPLASMS
  - PERIPHERAL NERVE NEOPLASMS
  - PINEALOMA
  - SPINAL CORD NEOPLASMS
- (Otorhinolaryngology)
  - EAR NEOPLASMS
  - LARYNGEAL NEOPLASMS
  - NASOPHARYNGEAL NEOPLASMS
  - NOSE NEOPLASMS
  - PARANASAL SINUS NEOPLASMS
  - PHARYNGEAL NEOPLASMS
  - TONSILLAR NEOPLASMS
- PELVIC NEOPLASMS
- SKIN NEOPLASMS
  - SEBACEOUS GLAND NEOPLASMS
  - SWEAT GLAND NEOPLASMS
- SPLENIC NEOPLASMS
- THORACIC NEOPLASMS



- THORACIC NEOPLASMS
  - HEART NEOPLASMS
  - MEDIASTINAL NEOPLASMS
  - RESPIRATORY TRACT NEOPLASMS
    - BRONCHIAL NEOPLASMS
    - LUNG NEOPLASMS
    - PLEURAL NEOPLASMS
    - TRACHEAL NEOPLASMS
- UROGENITAL NEOPLASMS
  - (Urinary Tract)
    - BLADDER NEOPLASMS
    - KIDNEY NEOPLASMS
    - URETERAL NEOPLASMS
    - URETHRAL NEOPLASMS
  - GYNECOLOGIC NEOPLASMS
    - FALLOPIAN TUBE NEOPLASMS
    - OVARIAN NEOPLASMS
    - UTERINE NEOPLASMS
      - CERVIX NEOPLASMS
    - VAGINAL NEOPLASMS
    - VULVAR NEOPLASMS
  - (Male Genitalia)
    - PENILE NEOPLASMS
    - PROSTATIC NEOPLASMS
    - TESTICULAR NEOPLASMS

Here is a short list of eponymous neoplastic syndromes which are MeSH headings. The second column gives the site term under which they are indented in the tree structure.

MEIGS' SYNDROME	OVARIAN NEOPLASMS
PANCOAST'S SYNDROME	RESPIRATORY TRACT NEOPLASMS
PEUTZ-JEGHERS SYNDROME	INTESTINAL POLYPS
STEIN-LEVENTHAL SYNDROME	OVARIAN CYSTS
ZOLLINGER-ELLISON SYNDROME	PANCREATIC NEOPLASMS



## APPENDIX II

### MeSH Tumor Histology Headings

This is a list of MeSH headings for histological types of tumors. The terms are arrayed by classes and have been taken largely from the C2 hierarchy of MEDICAL SUBJECT HEADINGS TREE STRUCTURES, with minor changes. Experimental tumor headings are grouped separately.

#### CYSTS

- BONE CYST
- BRANCHIOMA
- DERMOID CYST
- ESOPHAGEAL CYST
- KIDNEY, CYSTIC
  - KIDNEY, POLYCYSTIC
  - KIDNEY, SPONGE
- MEDIASTINAL CYST
- MESENTERIC CYST
- MUCOCELE
- NONODONTOGENIC CYSTS
- ODONTOGENIC CYSTS
  - DENTIGEROUS CYST
  - PERIODONTAL CYST
  - RADICULAR CYST
- OVARIAN CYSTS
  - CORPUS LUTEUM CYST
- PANCREATIC CYST
- PAROVARIAN CYST
- PILONIDAL CYST
- RANULA
- SEBACEOUS CYST
- SYNOVIAL CYST
- THYROGLOSSAL CYST
- UMBILICAL CYST

LEUKEMIA

LEUCOSARCOMA

LEUKEMIA, LYMPHOCYTIC

LEUKEMIA, LYMPHOBLASTIC

LEUKEMIA, MONOCYTIC

LEUKEMIA, MONOBLASTIC

LEUKEMIA, MYELOCYTIC

LEUKEMIA, MYELOBLASTIC

LEUKEMIA, PLASMACYTIC

LEUKEMIA, SUBLEUKEMIC

LYMPHOMA

ADENOLYMPHOMA

BURKITT'S LYMPHOMA

HODGKIN'S DISEASE

LYMPHOMA, GIANT FOLLICULAR

LYMPHOSARCOMA

MYCOSIS FUNGOIDES

PLASMACYTOMA

MULTIPLE MYELOMA

RETICULOENDOTHELIOSIS

SARCOMA, RETICULUM CELL

MELANOMA

NEOPLASMS, CONNECTIVE TISSUE

CHONDROBLASTOMA

CHONDROMA

CHONDROSARCOMA

FIBROMA

GIANT CELL TUMORS

HISTIOCYTOMA

LIPOMA

LIPOMATOSIS

LIPOSARCOMA

MESOTHELIOMA

MYXOMA

MYXOSARCOMA

OSTEOMA

OSTEOMA, OSTEOID

SARCOMA, EWING'S

SARCOMA, OSTEOGENIC

SYNOVIOMA



NEOPLASMS, EMBRYONAL AND MIXED

ADENOFIBROMA  
ADENOLYMPHOMA  
BRANCHIOMA  
BRENNER TUMOR  
CARCINOSARCOMA  
CHONDROMA  
CHORDOMA  
CHORISTOMA  
CRANIOPHARYNGIOMA  
CYSTOSARCOMA PHYLLODES  
DISGERMINOMA  
DYSEMBRYOMA  
ENDOMETRIOSIS  
HAMARTOMA  
MESENCHYMOMA  
MESONEPHROMA  
MIXED SALIVARY GLAND TUMOR  
MYOEPIHELIAL TUMOR  
MYOSARCOMA

NEOPLASMS, DENTAL TISSUE

AMELOBLASTOMA  
ODONTOGENIC TUMOR

NEPHROBLASTOMA

NEVUS

NEVUS, PIGMENTED

TERATOID TUMOR

DERMOID  
DERMOID CYST  
STRUMA OVARI

THYMOMA

TROPHOBLASTIC TUMOR

CHORIOADENOMA  
CHORIOCARCINOMA  
HYDATIDIFORM MOLE

(Neoplasms, Epithelial)

CARCINOMA

CARCINOMA, BASAL CELL  
CARCINOMA, BASOSQUAMOUS  
KERATOACANTHOMA  
CARCINOMA, COLLOID  
CARCINOMA, DUCTAL  
PAGET'S DISEASE, EXTRA-MAMMARY  
CARCINOMA, EPIDERMIOID  
CARCINOMA, MUCINOUS  
CARCINOMA, PAPILLARY  
CARCINOMA, SCIRRHOUS  
CARCINOMA, TRANSITIONAL CELL

NEOPLASMS, GLANDULAR EPITHELIAL  
   ADENOCARCINOMA  
     ADENOCARCINOMA, PAPILLARY  
   ADENOMA  
     ADENOMA, BASOPHILIC  
     ADENOMA, CHROMOPHOBE  
     ADENOMA, EOSINOPHILIC  
     ADENOMA, VIRILIZING  
     ADENOMATOSIS, FAMILIAL ENDOCRINE  
   ADRENAL CORTICAL REST TUMOR  
   ARRHENOBLASTOMA  
   CARCINOMA, MUCINOUS  
   CHOLANGIOMA  
   CHOLESTEATOMA  
   CYLINDROMA  
   CYSTADENOCARCINOMA  
   CYSTADENOMA  
     CYSTADENOMA, MUCINOUS  
     CYSTADENOMA, PAPILLARY  
   GRANULOSA CELL TUMOR  
   GYNANDROBLASTOMA  
   HEPATOMA  
   HIDRADENOMA  
   ISLET CELL TUMOR  
   LEYDIG CELL TUMOR  
   PAPILLOMA  
   POLYPS  
     GINGIVAL POLYPS  
     INTESTINAL POLYPS  
     NASAL POLYPS  
   RETE CELL TUMOR  
   SERTOLI CELL TUMOR  
   THECA CELL TUMOR  
 NEOPLASMS, MUSCLE TISSUE  
   LEIOMYOMA  
   LEIOMYOSARCOMA  
   MYOBLASTOMA  
   MYOMA  
   MYOSARCOMA  
   RHABDOMYOMA  
   RHABDOMYOSARCOMA

NEOPLASMS, NERVOUS TISSUE  
     CARCINOID TUMOR  
         MALIGNANT CARCINOID SYNDROME  
     EPENDYMOMA  
     GANGLIONEUROMA  
     GLIOMA  
         ASTROCYTOMA  
         GLIOBLASTOMA MULTIFORME  
         OLIGODENDROGLIOMA  
     LIPONEURILEMMOBLASTOMA  
     MEDULLOBLASTOMA  
     MENINGIOMA  
     NEURILEMMOMA  
     NEUROBLASTOMA  
     NEUROEPITHELIOMA  
         RETINOBLASTOMA  
     NEUROFIBROMA  
         NEUROFIBROMATOSIS  
     NEUROMA  
     PARAGANGLIOMA  
         PHEOCHROMOCYTOMA  
     PARAGANGLIOMA, NONCHROMAFFIN  
         CAROTID BODY TUMOR  
 NEOPLASMS, VASCULAR TISSUE  
     ANGIOKERATOMA  
     ANGIOMA, SCLEROSING  
     ANGIOMATOSIS  
     ANGIOSARCOMA  
     GLOMANGIOMA  
     HEMANGIOENDOTHELIOMA  
     HEMANGIOMA  
         HEMANGIOMA, CAVERNOUS  
     HEMANGIOPERICYTOMA  
     LYMPHOANGIOENDOTHELIOMA  
     LYMPHANGIOMA  
     LYMPHANGIOSARCOMA  
     SARCOMA, KAPOSI'S  
 PRECANCEROUS CONDITIONS  
     ERYTHROPLASIA  
     LEUKOPLAKIA  
     XERODERMA PIGMENTOSUM

## SARCOMA

- ANGIOSARCOMA
- CARCINOSARCOMA
- CHONDROSARCOMA
- CYSTOSARCOMA PHYLLODES
- FIBROSARCOMA
- LEIOMYOSARCOMA
- LEUCOSARCOMA
- LIPOSARCOMA
- LYMPHANGIOSARCOMA
- LYMPHOSARCOMA
- MYOSARCOMA
- MYXOSARCOMA
- RHABDOMYOSARCOMA
- SARCOMA, EWING'S
- SARCOMA, KAPOSII'S
- SARCOMA, MAST CELL
- SARCOMA, OSTEOGENIC
- SARCOMA, RETICULUM CELL

## Experimental Tumors

### NEOPLASMS, EXPERIMENTAL

#### (Carcinoma)

- CARCINOMA, BROWN-PEARCE
- CARCINOMA, EHRLICH TUMOR
- CARCINOMA, KREBS 2
- CARCINOMA 256, WALKER
- FIBROMA, SHOPE
- LEUKEMIA, EXPERIMENTAL
  - AVIAN LEUKOSIS
  - LEUKEMIA L1210
- MAMMARY NEOPLASMS, EXPERIMENTAL
- PAPILLOMA, SHOPE
- PLANT TUMORS
- SARCOMA, EXPERIMENTAL
  - ROUS SARCOMA
  - SARCOMA 37
  - SARCOMA 180, CROCKER
  - SARCOMA, JENSEN
  - SARCOMA, YOSHIDA



The following headings combine both a histological type and a site concept. Should they have been arrayed with the organ/neoplasms pre-coordinates or the histological types? Since this tumor tool was not meant to supplant either the Alphabetical MeSH nor the MeSH Tree Structures, they are arranged here.

CARCINOMA, BRONCHIOLAR  
CARCINOMA, BRONCHOGENIC  
COIN LESION, PULMONARY



## APPENDIX III

### Useful Tumor Coordinate Headings

This is a list of MeSH terms useful in the indexing of neoplasms when qualification or additional data is needed for complete indexing.

Most of the headings below tend to be IM, but these three headings as IM should be viewed with caution: NEOPLASMS, EXPERIMENTAL; NEOPLASM TRANSPLANTATION; and NEOPLASM METASTASIS (which includes LYMPHATIC METASTASIS). For instructions on indexing these three, see the Indexing Manual, 17.10-17.14 (experimental), 17.15 (transplants) and 17.17.1-17.17.3 (metastases).

CELL TRANSFORMATION, NEOPLASTIC  
NEOPLASM CIRCULATING CELLS  
NEOPLASM METASTASIS  
    LYMPHATIC METASTASIS  
NEOPLASM RECURRENCE, LOCAL  
NEOPLASM REGRESSION, SPONTANEOUS  
NEOPLASM SEEDING  
NEOPLASM TRANSPLANTATION  
NEOPLASMS, EXPERIMENTAL  
NEOPLASMS, MULTIPLE PRIMARY  
NEOPLASMS, RADIATION-INDUCED  
    LEUKEMIA, RADIATION-INDUCED  
PRECANCEROUS CONDITIONS





## APPENDIX IV

### Useful Cross-References

This appendix is a list of terms which a neophyte indexer might not recognize as neoplastic and would, therefore, not think to look up the term in the body of this manual. Obviously these terms need not have been included in the basic list.

The list is given here not to help the indexer, but to help searchers in preparing search formulations on various neoplastic diseases.

Those terms which are in the 1971 MeSH as cross-references (entry terms or minor descriptors in MEDLARS II) are asterisked.

- adenofibrosis, endometrioid - ENDOMETRIOSIS
- adenomyometritis - ENDOMETRIOSIS
- \* adenomyosis - ENDOMETRIOSIS
- adenomyositis, seroepithelial - ENDOMETRIOSIS
- adenosis benigna of uterus - ENDOMETRIOSIS
- angiosis, progressive multifocal - ANGIOSARCOMA
- \* Bowen's disease - CARCINOMA, EPIDERMOID
- \* Brill-Symmers disease - LYMPHOMA, GIANT FOLLICULAR
- Brooke-Fordyce disease - SKIN NEOPLASMS
- ecchondrosis - CHONDROMA
  
- ecchondrosis, multiple - CHONDROMA
- endolymphatic stromal myosis - ENDOMETRIOSIS
- endometrial stromatosis - ENDOMETRIOSIS
- endometrioid adenofibrosis - ENDOMETRIOSIS
- endometrioid, heterotopic - ENDOMETRIOSIS
- ENDOMETRIOSIS
- endotheliosis of meninges - MENINGIOMA
- \* epulis, congenital - MYOBLASTOMA
- epulis of newborn - MYOBLASTOMA
- eruptive epithelial cells - HIDRADENOMA

## ERYTHROPLASIA

erythroplasia, Queyrat's - ERYTHROPLASIA

fibrosis, subepidermal - FIBROMA

follicular reticulosis, lymphoid - LYMPHOMA, GIANT FOLLICULAR

freckle, malignant - NEVUS, PIGMENTED

freckle, melanotic - NEVUS, PIGMENTED

fungus hematodes - RETINOBLASTOMA

hidradenoides, apocrine - HIDRADENOMA

\* Hippel-Lindau disease - ANGIOMATOSIS

Hippel's disease - ANGIOMATOSIS

histiocytosis - RETICULOENDOTHELIOSIS

\* histiocystosis-X - RETICULOENDOTHELIOSIS

HODGKIN'S DISEASE

hydatid mole - HYDATIDIFORM MOLE

hydatid of Morgagni - CYSTS

hydatidiform mole - HYDATIDIFORM MOLE

hydatidiform mole, invasive - CHORIOADENOMA

hydatidiform mole, malignant - CHORIOADENOMA

ivory osteosis - OSTEOMA

Jacob's ulcer - CARCINOMA, BASAL CELL

Kahler's disease - MULTIPLE MYELOMA and BONE NEOPLASMS

Kast's syndrome - ANGIOMATOSIS

\* Kaposi's disease - XERODERMA PIGMENTOSUM

\* Klippel-Trenaunay disease - ANGIOMATOSIS

Lagleyze's disease - ANGIOMATOSIS

leather bottle stomach - CARCINOMA, SCIRRHOUS

lentigo (lentigines) malignant - NEVUS, PIGMENTED

leukamie - LEUKEMIA

leukocythemia - LEUKEMIA

leukopenic myelosis - LEUKEMIA, MYELOCYTIC

## LEUKOPLAKIA

\* linitis plastica - CARCINOMA, SCIRRHOUS

lymphadenia, aleukemic - LEUKEMIA, LYMPHOCYTIC

lymphadenitis, aleukemic - LEUKEMIA, LYMPHOCYTIC

lymphocythemia, aleukemic - LEUKEMIA, LYMPHOCYTIC

lymphoreticulosis - LYMPHOMA, GIANT FOLLICULAR

MEIGS' SYNDROME

meningeal endotheliosis - MENINGIOMA

mole - HYDATIDIFORM MOLE

mole, blue black - NEVUS

mole, hydatid - HYDATIDIFORM MOLE  
mole, hydatidiform - HYDATIDIFORM MOLE  
mole, hydatidiform, invasive - CHORIOADENOMA  
mole, hydatidiform, malignant - CHORIOADENOMA  
mole, invasive - CHORIOADENOMA  
mole, invasive hydatidiform - CHORIOADENOMA  
mole of placenta, destructive - CHORIOADENOMA  
mole of placenta, invasive - CHORIOADENOMA  
MUCOCELE  
MYCOSIS FUNGOIDES

myelemia - LEUKEMIA, MYELOCYTIC  
myeloblastic myelosis - LEUKEMIA, MYELOCYTIC  
myelocythemia - LEUKEMIA, MYELOCYTIC  
myeloid myelosis - LEUKEMIA, MYELOCYTIC  
myelosis (unspecified) - LEUKEMIA, MYELOCYTIC  
myelosis, leukopenic - LEUKEMIA, MYELOCYTIC  
myelosis, megakaryocytic - LEUKEMIA and MEGAKARYOCYTES  
myelosis, myeloblastic - LEUKEMIA, MYELOCYTIC  
myelosis, myeloid - LEUKEMIA, MYELOCYTIC  
myelosis, neutrophilic - LEUKEMIA, MYELOCYTIC

myosis, endolymphatic stromal - ENDOMETRIOSIS  
myosis, stromal - ENDOMETRIOSIS  
neonatal epulis - MYOBLASTOMA  
neoplastic reticulosis - RETICULOENDOTHELIOSIS  
neutrophilic myelosis - LEUKEMIA, MYELOCYTIC  
Ollier's disease - ANGIOMATOSIS  
Osler's disease - ANGIOMATOSIS or POLYCYTHEMIA VERA  
osteosis, ivory - OSTEOMA  
PAGET'S DISEASE, EXTRA-MAMMARY  
Paget's disease, mammary - CARCINOMA, DUCTAL

- \* Paget's disease of breast - CARCINOMA, DUCTAL
- PANCOAST'S SYNDROME
- Pel-Ebstein disease - HODGKIN'S DISEASE
- peritonitis adenoides - ENDOMETRIOSIS
- PEUTZ-JEGHERS SYNDROME
- Queyrat's erythroplasia - ERYTHROPLASIA
- RANULA
- \* Recklinghausen's disease of nerve - NEUROFIBROMATOSIS
- Reed-Sternberg disease - HODGKIN'S DISEASE
- RETICULOENDOTHELIOSIS

reticuloendotheliosis, malignant - LYMPHOMA  
 reticulosis, lymphoid follicular - LYMPHOMA, GIANT  
     FOLLICULAR  
 reticulosis, neoplastic - RETICULOENDOTHELIOSIS  
 \* rodent ulcer - CARCINOMA, BASAL CELL  
 salpingitis isthmica nodosa - ENDOMETRIOSIS  
 sponge kidney - KIDNEY, SPONGE  
 STEIN-LEVENTHAL SYNDROME  
 Sternberg's disease - HODGKIN'S DISEASE  
 stromal endometriosis - ENDOMETRIOSIS  
 stromal myosis - ENDOMETRIOSIS  
  
 stromal myosis, endolymphatic - ENDOMETRIOSIS  
 stromatosis, endometrial - ENDOMETRIOSIS  
 struma nodosa microfollicularis - ADENOMA  
 STRUMA OVARIII  
 struma ovarii, malignant - STRUMA OVARIII  
 struma post branchialis - HIDRADENOMA  
 struma suprarenalis aberrata of ovary - ARRHENOBLASTOMA  
 \* Sturge-Weber syndrome - ANGIOMATOSIS  
 subepidermal fibrosis - FIBROMA  
 ulcer, Jacob's - CARCINOMA, BASAL CELL  
  
 \* ulcer, rodent - CARCINOMA, BASAL CELL  
 uterine adenosis benigna - ENDOMETRIOSIS  
 von Recklinghausen's disease of nerve - NEUROFIBROMATOSIS  
 whitlow, melanotic - MELANOMA  
 XERODERMA PIGMENTOSUM  
 ZOLLINGER-ELLISON SYNDROME



## APPENDIX V

### MEDLARS INDEXING MANUAL SECTION ON NEOPLASMS

The pages which follow have been reprinted from the MEDLARS INDEXING MANUAL. It is the chapter on the policy and practices concerning the indexing of tumors and cancers.

INDEXING PRINCIPLES FOR SUBCATEGORY C2  
(NEOPLASMS, CYSTS, AND POLYPS)

- 17.1      Distinguish among neoplasms (tumor, cancer), cysts and granulomas: do not use pre-coordinated neoplasm headings for non-neoplastic cysts and granulomas.

Index a non-neoplastic parathyroid cyst under PARATHYROID DISEASES (IM) and CYSTS (IM) and NOT under PARATHYROID NEOPLASMS. Likewise, index a non-neoplastic granuloma of the pharynx under PHARYNGEAL DISEASES (IM) and GRANULOMA (IM) and NOT under PHARYNGEAL NEOPLASMS.

Hydatid cyst is not indexed under CYSTS: it is a synonym for ECHINOCOCCOSIS.

Hodgkin's granuloma is not indexed under GRANULOMA: it is a synonym for HODGKIN'S DISEASE, which is neoplastic.

Malignant granuloma of the nose (lethal midline facial granuloma) is indexed as GRANULOMA, LETHAL MIDLINE, which is non-neoplastic.

- 17.2      No histological heading for a neoplasm may be used unless it is first verified in the Manual of Tumor Nomenclature & Coding of the American Cancer Society. It will be referred to in this section and elsewhere as the Tumor Manual. Verification in the Tumor Manual is necessary for often the histological term used by the author is not that used by the Tumor Manual. Although the term used by the author may be a MeSH term, the Tumor Manual must be checked routinely for every tumor or cancer an Analyst indexes.

- 17.3      If "carcinoma" is used by the author as a synonym for "cancer", do not consider the main heading CARCINOMA, either for IM or NIM. Instead, use only the pre-coordinated neoplasm heading. If the carcinoma, however, is qualified (as CARCINOMA EPIDERMOID), it must be indexed

as IM. If, also, the Tumor Manual directs you to CARCINOMA, index CARCINOMA as IM. Do not interpret the word "lesion" (used loosely by some authors) as "cancer" (see 16.1).

- 17.4 INDEX MEDICUS at present makes no distinction between malignant cancers and benign tumors. Both tumors and cancers are included in the term "neoplasms" and we do not differentiate between the non-malignant and malignant. Often the degree of malignancy is inherent in the specific histological type as found in the Tumor Manual.

If the malignancy or benignity of a cancer or a tumor is the point of the article, index the neoplasm as explained below, with the Subheading \*pathology.

- 17.5 Since the literature on tumors and cancers is so great, MeSH has provided the site of neoplasms in the form of pre-coordinated organ/neoplasm headings for most of the organs in the body: BREAST NEOPLASMS, UTERINE NEOPLASMS, CERVIX NEOPLASMS, STOMACH NEOPLASMS, etc. There are over 80 of this type of pre-coordination.

- 17.6 Index all neoplasms in two places: under the site in the form of the organ/neoplasm pre-coordinate and under the histological type as found in the Tumor Manual.

An article on epidermoid carcinoma of the cervix goes under the site as CERVIX NEOPLASMS (IM) and under the histology as CARCINOMA, EPIDERMOID (IM).

An article on the surgery of epidermoid carcinoma of the cervix goes under CERVIX NEOPLASMS \*surgery (IM) and CARCINOMA, EPIDERMOID \*surgery (IM).

- 17.7 Index under the most specific pre-coordinated organ/neoplasm term in MeSH (IM) and the histological type (IM).

Melanoma of the eye is indexed as EYE NEOPLASMS (IM) and MELAN-

OMA (IM) but melanoma of the choroid is indexed under CHOROID NEOPLASMS (IM) and MELANOMA (IM) and NOT under EYE NEOPLASMS.

17.8

If a pre-coordinated organ/neoplasm heading does not exist for a specific part of an organ, index under the specific part (IM), the closest pre-coordinated organ/neoplasm heading in MeSH (IM) and the histological type (IM).

Index melanoma of the conjunctiva under CONJUNCTIVA (IM) (because the heading Conjunctival Neoplasms does not exist in MeSH), EYE NEOPLASMS (IM) (the closest pre-coordinated organ/neoplasm heading) and MELANOMA (IM).

17.8.1

If a pre-coordinated organ/neoplasm heading does not exist for a specific organ, index under the name of the organ (IM) or under the name of the pre-coordinated organ/disease heading (IM) and the heading NEOPLASMS (NIM) or the specific histological type (IM).

Index neoplasms of joints under JOINT DISEASES (IM) and NEOPLASMS (NIM).

Index fibrosarcomas of joints under FIBROSARCOMA (IM) and JOINT DISEASES (IM).

but:

Index fibrosarcoma of the elbow under FIBROSARCOMA (IM) and ELBOW (IM) (or ELBOW JOINT (IM)) but not also under the intermediate step BONE NEOPLASMS (nor JOINT DISEASES).



- 17.9        Index all brain tumors under the histological type of the tumor, the main heading BRAIN NEOPLASMS and the specific site in the brain if mentioned, - all IM.
- GLIOMA (IM)  
BRAIN NEOPLASMS (IM)
- GLIOMA (IM)  
BRAIN NEOPLASMS (IM)  
FRONTAL LOBE (IM)
- 17.9.1     If the concept of neoplasms of a specific site in the brain exists as a specific organ/neoplasm heading indented under BRAIN NEOPLASMS in the categorized list, index under the specific pre-coordinate.
- GLIOMA (IM)  
CEREBELLAR NEOPLASMS (IM)
- but not also BRAIN NEOPLASMS
- 17.10       Check-tag Animal Experiments for all articles on experimental tumors, etc., even though the word EXPERIMENTAL is part of the MeSH heading.
- 17.11       Index experimental neoplasms under the histological type and also any existent pre-coordinated experimental neoplasm term.
- Index experimental osteogenic sarcoma in the rat, using the rat femur, under SARCOMA, OSTEOGENIC (IM), SARCOMA, EXPERIMENTAL (NIM), FEMORAL NEOPLASMS (NIM), RATS (NIM) and the check tag Animal Experiments.
- 17.12       Index a specific type of experimental neoplasm for which no specific experimental term exists in MeSH under the name of the neoplasm, also under NEOPLASMS, EXPERIMENTAL and check the tag Animal Experiments.

Experimental hepatoma will be indexed under HEPATOMA (IM), LIVER NEOPLASMS (IM), NEOPLASMS, EXPERIMENTAL (NIM), the check tag Animal Experiments and the name of the animal used.

- 17.13 If an article concerns a neoplasm heading indented under NEOPLASMS, EXPERIMENTAL in Subcategory C2, it will not be necessary to use NEOPLASMS, EXPERIMENTAL as a main heading.

Index Yoshida sarcoma under SARCOMA, YOSHIDA (IM) but NOT also NEOPLASMS, EXPERIMENTAL since this sarcoma is indented in Subcategory C2 under SARCOMA, EXPERIMENTAL. Also check the tag Animal Experiments.

- 17.14 If the site of an experimental cancer is incidental to the histological type, etiology or carcinogenic process, index the site as NIM.

An article on the traumatic etiology of cancer using rat skin is probably indexed under NEOPLASMS, EXPERIMENTAL \*etiology (IM), SKIN NEOPLASMS \*etiology (NIM), SKIN \*injuries (NIM), RATS (NIM) and the check tag Animal Experiments.

- 17.15 Index transplanted or transplantable tumors under the main heading NEOPLASM TRANSPLANTATION. Since, in most articles, the fact of the transplantation is incidental to the research and is frequently a convenient research method, NEOPLASM TRANSPLANTATION will usually be NIM. index also, usually NIM, the specific type of transplantation (TRANSPLANTATION, AUTOLOGOUS; TRANSPLANTATION, HOMOLOGOUS; TRANSPLANTATION, HETEROLOGOUS).

7.16

Index neoplasms in veterinary animals (i.e., animals of veterinary importance as distinguished from experimental animals) under the site (IM), the histological type and the Subheading \*veterinary (IM) and the pre-coordinated animal-disease heading in MeSH (IM) (e.g., CAT DISEASES, DOG DISEASES).

Index a melanoma of the eye in a poodle under DOG DISEASES (IM),  
MELANOMA \*veterinary (IM) and  
EYE NEOPLASMS \*veterinary with  
the check tag DOGS (NIM).

7.16.1

If there is no pre-coordinated animal-disease term, use the heading for the animal which applies (IM) and the name of the neoplasm with the Subheading \*veterinary (IM).

Index a melanoma of the eye  
in a mink under MINK (IM),  
MELANOMA \*veterinary (IM),  
EYE NEOPLASMS \*veterinary  
(IM).

7.16.2

Index neoplasms in wild animals (not experimental), such as deer, for example, under the proper heading for the animal (IM) and the name and site of the neoplasm with the Subheading \*veterinary (IM).

7.16.3

There are anatomical terms in MeSH which are predominantly human in intent with corresponding animal anatomy terms (BREAST and MAMMAE or UDDER; STOMACH and RUMEN; etc.).

Index tumors or cancers of such animal terms under the animal anatomy heading but do NOT coordinate with the pre-coordinated organ/neoplasm heading because these were intended for the human organ and not for the animal counterparts. That is, reserve BREAST NEOPLASMS and STOMACH NEOPLASMS for human tumors: do NOT index under these pre-coordinates to cover tumors of the mammae (or udder) or rumen respectively. Index neoplasms of such animal terms under, instead, the heading NEOPLASMS (IM).



Follow the pattern below given for hypothetical articles:

Mammary cancer in a pet beagle:

DOG DISEASES (IM)  
MAMMAE (IM)  
NEOPLASMS \*veterinary (IM)  
Check tag DOGS (NIM)

Note: NEOPLASMS, not BREAST NEOPLASMS

Cancer of the udder in a cow:

CATTLE DISEASES (IM)  
UDDER (IM)  
NEOPLASMS \*veterinary (IM)  
Check tag CATTLE (NIM)

Note: NEOPLASMS, not BREAST NEOPLASMS

Cancer of the rumen in a cow:

CATTLE DISEASES (IM)  
RUMEN (IM)  
NEOPLASMS \*veterinary (IM)  
Check tag CATTLE (NIM)

Note: NEOPLASMS, not STOMACH NEOPLASMS

but:

Eye neoplasms in beagles:

DOG DISEASES (IM)  
EYE NEOPLASMS \*veterinary (IM)  
Check tag DOGS (NIM)

17.17

Index metastatic cancer to or from a given organ under NEOPLASM METASTASIS (NIM) with the primary cancer (i.e., the original cancer) and the secondary cancer (i.e., the metastatic cancer) both as IM. Here, where NEOPLASM METASTASIS is the NIM coordinate qualifying the cancer headings, do not use a Subheading with NEOPLASM METASTASIS.



Metastatic brain tumors is indexed under BRAIN NEOPLASMS (IM) and NEOPLASM METASTASIS (NIM).

Breast adenocarcinoma metastatic to the tongue is indexed BREAST NEOPLASMS (IM), ADENOCARCINOMA (IM), TONGUE NEOPLASMS (IM) and NEOPLASM METASTASIS (NIM).

Under the present system there is no way of indicating which is the primary and which is the secondary tumor; NEOPLASM METASTASIS is required in indexing to qualify the nature of the cancer but it does not specify the direction as metastatic to or metastatic from.

Lung cancer metastatic to the liver is indexed under LUNG NEOPLASMS (IM), LIVER NEOPLASMS (IM) and NEOPLASM METASTASIS (NIM).

Liver cancer metastatic to the lung is indexed under LIVER NEOPLASMS (IM), LUNG NEOPLASMS (IM) and NEOPLASM METASTASIS (NIM).

- 17.17.1 NEOPLASM METASTASIS will be IM when the point of the article is the metastatic process, whether the article discusses the mechanism of metastases in general or of a specific tumor.

The theory of tumor metastasis is indexed NEOPLASM METASTASIS (IM). The problem of the spread of cancer is indexed NEOPLASM METASTASIS (IM). The mechanism of vascular spread of brain neoplasms is indexed BRAIN NEOPLASMS \*pathology (IM) and NEOPLASM METASTASIS (IM).

- 17.17.2 In indexing metastases of tumors, do not use the Subheading \*complications after the heading for the primary tumor and do not use \*etiology after the metastasis heading or the secondary tumor.

Metastatic pancreatic tumors is indexed PANCREATIC NEOPLASMS (IM) and NEOPLASM METASTASIS (NIM), not PANCREATIC NEOPLASMS \*complications nor NEOPLASM METASTASIS \*etiology. Therapy of metastatic brain tumors is indexed BRAIN NEOPLASMS \*therapy (IM) and NEOPLASM METASTASIS (NIM).

17.17.2.1 In indexing metastatic tumors, the Subheading \*pathology is frequently applicable with the tumor headings, especially if the metastatic process is discussed at length. Just as frequently, however, another more appropriate Subheading is applicable.

With the heading NEOPLASM METASTASIS, however, do not routinely use the Subheading \*pathology. \*pathology is a correct Subheading with NEOPLASM METASTASIS only if the author is discussing the pathology of the metastatic process itself or the histology of the metastasis as metastasis. NEOPLASM METASTASIS is usually only an NIM coordinate and as such takes no Subheading.

17.17.3 When NEOPLASM METASTASIS (or LYMPHATIC METASTASIS) is the point of the article and, therefore, probably IM, use available subheadings thoughtfully, relying on the array below as a guide. Do not use routinely for NIM.

do not use:

*chemically induced	*congenital	*familial & genetic
*complications	*etiology	*history

use cautiously with IM only:

*blood	*enzymology	*physiopathology
*cerebrospinal fluid	*immunology	*urine
	*metabolism	

permitted with IM only:

*diagnosis	*occurrence	*radiotherapy
*drug therapy	*pathology	*rehabilitation
*microbiology	*prevention	*surgery
*mortality	& control	*therapy
*nursing	*radiography	*veterinary

Again the Analyst should be reminded that most articles requiring NEOPLASM METASTASIS will want it only as a qualifier and it will be indexed as NIM in most cases without a Subheading.

17.18 The chemical induction of tumors or cancers will generally fall into two groups: those deliberately induced experimentally by a drug or chemical and those resulting from the adverse effects of a drug or chemical used therapeutically.

Index chemically induced tumors under the neoplasm heading, with the Subheading \*chemically induced (IM) and the name of the drug or chemical without a Subheading (IM), in accordance with 18.18 and 18.18.1.

Follow the policy expounded in 17.4 for indexing the site and histological type and follow 17.11, 17.12 and 17.13 in indexing experimental cancers.

If the neoplasm is induced by a known carcinogen or by a chemical which the Analyst is planning to index under the heading CARCINOGENS, index the name of the chemical or CARCINOGENS without a Subheading (see 18.18.1).

17.19 Prostatic hyperplasia is indexed under the MeSH heading PROSTATIC HYPERTROPHY, - both terms of which are considered synonymous. Occasionally (especially in foreign literature) the term "prostatic adenoma" is used as a synonym for prostatic hyperplasia and should therefore be indexed as PROSTATIC HYPERTROPHY and NOT as PROSTATIC NEOPLASMS coordinated with ADENOMA.

The author will confirm in most cases whether a true neoplasm is present or not. If only the terms prostatic hyperplasia or prostatic adenoma are used, index only as PROSTATIC HYPERTROPHY.

17.20 NEOPLASMS, RADIATION-INDUCED may be used for all radiation-induced neoplasms, whether as a result of radiotherapy, as a result of the atomic bomb or as a result of experimental induction. Thus it refers to either persons or animals.



If the article is on the experimental induction of cancer by radiation, make NEOPLASMS, RADIATION-INDUCED IM and NEOPLASMS, EXPERIMENTAL (NIM).

The Analyst is reminded also of the heading LEUKEMIA, RADIATION-INDUCED, handled the same way.











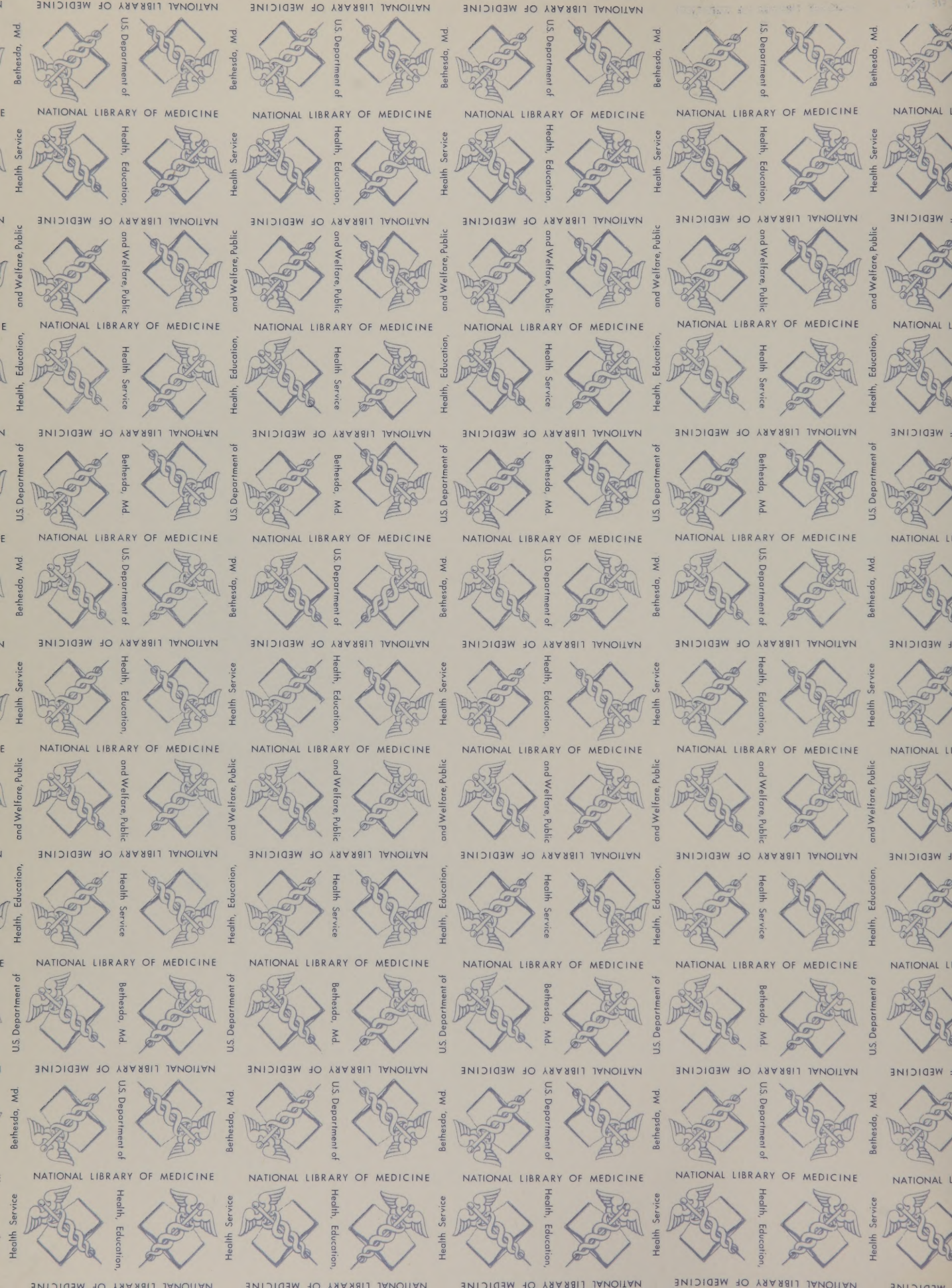




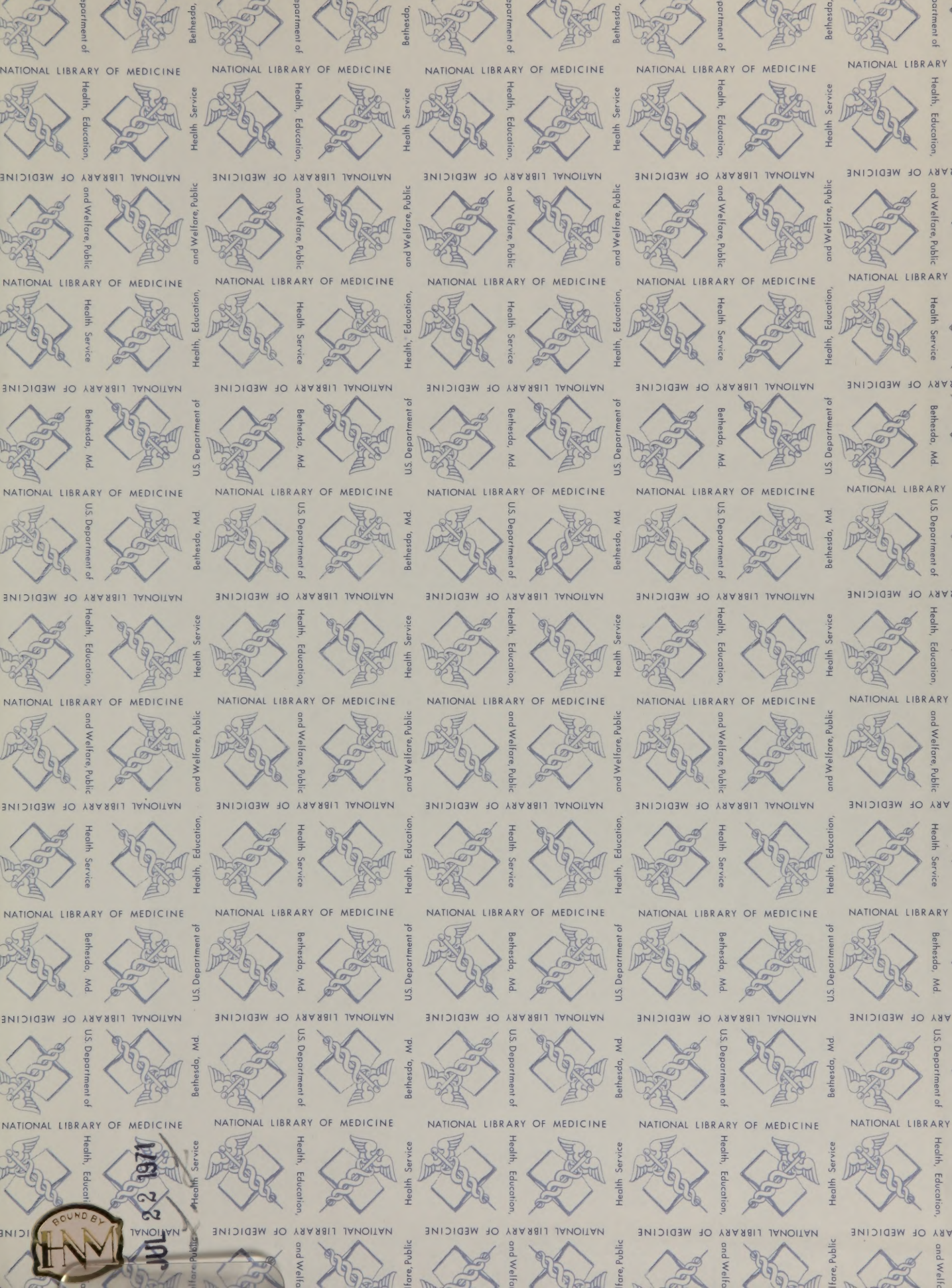














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